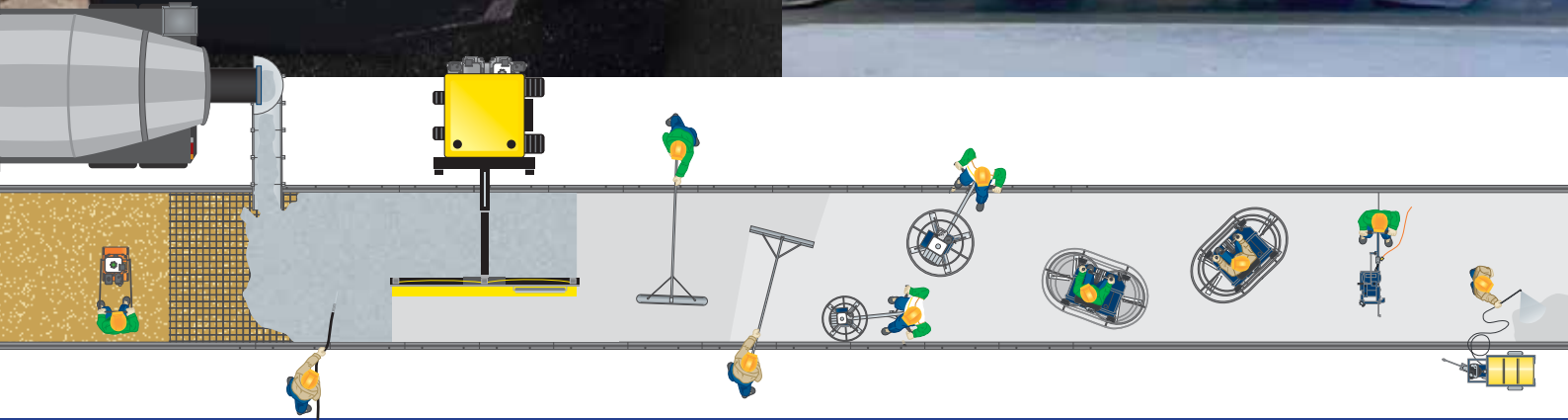


CANZAC® CONTRACTORS & CONCRETERS' HUB®



EQUIPMENT CATALOGUE

A full range
of concrete
finishing
equipment.



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THE MOST EXTENSIVE RANGE OF CONCRETE PLACING AND FINISHING EQUIPMENT ON THE MARKET.

At CANZAC®'s Contractors & Concreters' Hub® we proudly provide an end-to-end solution for concrete and general contractors. Our 'one stop' shop of concrete accessories, placing and finishing equipment provides everything you need for better outcomes, from the design specification to the placement and finishing of concrete.

From the biggest range of Betonelli ride-on and walk-behind troweling machines to MASTERPAC compaction equipment, Master Vibe drive units, concrete saws and hand finishing tools, screeds and vibrators, you'll find it all here.

Welcome to the best accessories, process, equipment and knowledge all in one place.



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MASTERVIBE

| MODEL | | BN-MV44 | BN-MV44R |
|------------------------|---------|-----------|--------------------|
| Type | | Hard Nose | Resilient Nose Cap |
| Flexshaft Length | mm | 545 | 545 |
| Vibrator Head Dia | mm | 44 | 44 |
| Vibrator Head Length | mm | 390 | 390 |
| Operating Weight | kg | 13 | 13 |
| Shaft Inner Core Dia | mm | 7.5 | 7.5 |
| Shaft Outer Casing Dia | mm | 28 | 28 |
| Frequency | vib/min | 9,000 | 9,000 |
| Amplitude in Air | mm | 2.8 | 2.8 |
| Engine Make | | Honda | Honda |
| Engine Model | | GX35 | GX35 |
| Max Rated Power | Hp | 1.5 | 1.5 |
| Fuel Type | | Petrol | Petrol |

FEATURES

- Vibrator head - steel & resilient nose cap available
- Flexible shaft with support spring
- Convenient on/off switch & throttle control
- Adjustable handle
- Honda 4 stroke 35cc motor
- Convenient carry strap

ALSO AVAILABLE IN RUBBER TIP

APPLICATION

For slabs, footings, stairways and footpaths.

LIGHTWEIGHT

The unit is light and balanced and is fitted with an adjustable handle and carry strap for user.

POWER

The VIBE provides the solution to vibrating concrete as a portable unit. The Honda four-stroke motor provides hassle free operation and in comparison to a two-stroke motor uses less fuel, has reduced engine emissions.

EASY TO USE

A convenient on/off switch and throttle control built into the handle.

BETONELLI BACKPACK

| MODEL | BN-BPGX35 | BN-BP40 | BN-BP48 | BN- BP2M | BN-BP3M |
|-------------|---|--------------------|--------------------|----------|----------|
| Description | Backpack Concrete Vibrator drive unit c/w Honda GX35 | Head Diam. 40MM | Head Diam. 48MM | Shaft 2m | Shaft 3m |

Improve comfortability and performance with Betonelli Backpack Concrete Vibrator



CORDLESS SITEVIBE

ECO-FRIENDLY HIGH FREQUENCY CONCRETE VIBRATOR



Features & Benefits:

- Smooth and efficient 56V brushless motor, no fumes
- 38mm and 45mm vibrator heads for optional
- No emissions during use and no engine servicing
- Fast charge
- Shoulder strap and hip protector
- Easy to use
- Long working life-span

| Model | PVB38 | PVB45 |
|--|-------|-------|
| Poker diameter(mm) | 38 | 45 |
| Poker length(mm) | 402 | 462 |
| Flexshaft diameter(mm) | 27 | 30 |
| Total length(mm) | 950 | 1010 |
| Vibration Capacity(m ³ /hr) | 25 | 28 |
| Vibration in concrete(rpm) | 9000 | 9000 |
| Centrifugal force(N) | 4100 | 5200 |
| Vibration value(m/sec ²) | 345 | 365 |
| Amplitude(mm) | 3.1 | 3.3 |
| IP | 67 | 67 |
| Sound Level dB(A) | 75 | 75 |

| BATTERY | 56V7(A) |
|--------------------------------|---------|
| Type rechargeable | Li-Ion |
| Charging time(min) | 50 |
| Battery working capacity (min) | 75 |
| Charging Voltage(V) | 220-240 |
| Watt(W) | 500 |
| Output (V)@ 5-8(A) | 56 |
| No. of battery | 1 |
| Amperage(A) | 5 |



VIBRATION TECHNOLOGY

WHEN YOU NEED IT, WHERE YOU NEED IT.

1 YEAR WARRANTY



1 YEAR WARRANTY



EX-STOCK DELIVERY

**VH****Electric high frequency internal vibrators**

Electric vibrators for concrete consolidation characterised by high performances, consistent speed and remarkable resistant to abrasion.

**CM****Frequency and voltage converters**

Frequency and voltage converters equipped with permanent magnets, specifically designed to power high frequency concrete vibrators continuously.

**EWO****High frequency internal vibrators with built-in converter**

Equipped with compact electronic frequency converter applied into the supply cable directly, suitable for connection to a single phase main power socket.

**ELECTRIC VIBRATORS**

High frequency electric vibrators for concrete compaction at the building precast site or concrete factories.

**FASTENING SYSTEMS**

Brackets for quick mounting of vibrators on wooden or steel formworks.

**PNEUMATIC VIBRATORS**

Pneumatic vibrators for concrete compaction for formworks or moulds.



CONCRETE CONSOLIDATION

SUPER DUTY CONCRETE VIBRATORS AND HEAVY DUTY AMPLITUDE VIBRATORS

The Series of Immersion Concrete Vibrators produce high frequency vibration allowing for the efficient compaction of low slump concrete mixes. The epicyclical design of the vibrator range generates high frequency vibration with a low flex shaft speed, the low speed of both the flex shaft and vibrator motor results in longer service life. The rotor generating the vibration is supported by a heavy duty self-aligning bearing and executes a pendulum motion. Vibration is greatest at the tip of the vibrator head.

| MODEL | | BN28 | BN44-6 | BN44-9 | BN50-6 | BN50-9 | BN57-6M | BN57-9M |
|------------------------|---------|--------|--------|--------|--------|--------|---------|---------|
| Flexshaft Length | m | 6 | 6 | 9 | 6 | 9 | 6 | 9 |
| Vibrator Head Dia | mm | 28 | 44 | 44 | 44 | 44 | 57 | 57 |
| Vibrator Head Length | mm | 415 | 455 | 455 | 455 | 455 | 455 | 455 |
| Operating Weight | kg | 15 | 22 | 30 | 23 | 33 | 25 | 35 |
| Shaft Inner Core Dia | mm | 10 | 13 | 13 | 13 | 13 | 13 | 13 |
| Shaft Outer Casing Dia | mm | 28 | 32 | 32 | 32 | 32 | 32 | 32 |
| Frequency | vib/min | 11,000 | 13,000 | 13,000 | 13,000 | 13,000 | 13,000 | 13,000 |
| Amplitude in Air | mm | 0.6 | 1.8 | 1.8 | 1.8 | 1.8 | 2.1 | 2.1 |
| Hard Nose Cap | | | | | | | | |

| MODEL | | BN44-6R | BN44-9R | BN50-6R | BN50-9R | BN57-6R | BN57-9R |
|------------------------|---------|---------|---------|---------|---------|---------|---------|
| Flexshaft Length | m | 6 | 9 | 6 | 9 | 6 | 9 |
| Vibrator Head Dia | mm | 44 | 44 | 44 | 44 | 57 | 57 |
| Vibrator Head Length | mm | 465 | 465 | 465 | 465 | 465 | 465 |
| Operating Weight | kg | 22 | 30 | 23 | 33 | 25 | 35 |
| Shaft Inner Core Dia | mm | 13 | 13 | 13 | 13 | 13 | 13 |
| Shaft Outer Casing Dia | mm | 32 | 32 | 32 | 32 | 32 | 32 |
| Frequency | vib/min | 13,000 | 13,000 | 13,000 | 13,000 | 13,000 | 13,000 |
| Amplitude in Air | mm | 1.8 | 1.8 | 1.8 | 1.8 | 2.1 | 2.1 |
| Rubber Tip | | | | | | | |



HARD NOSE CAP



RESILIENT NOSE CAP AVAILABLE

**NEW HEAVY DUTY AMPLITUDE
AUSTRALIAN MADE
VIBRATORS**

EXTENSION FLEXSHAFTS

Extension shafts extend the length of an existing submersible pump and concrete vibrators. Fitted with the same 60mm quick action coupling as the drive units, these extensions allow for quick onsite connection.

APPLICATIONS

- ° Deep columns.
- ° Elevated formwork.
- ° Deep excavations.

| MODEL | | BN3-EXTENSION | BN6-EXTENSION |
|------------------------|----|---------------|---------------|
| Flexshaft Length | m | 3 | 6 |
| Operating Weight | kg | 11 | 20 |
| Shaft Inner Core Dia | mm | 13 | 13 |
| Shaft Outer Casing Dia | mm | 32 | 32 |



HIGH FREQUENCY INTERNAL VIBRATOR

HIGH FREQUENCY INTERNAL VIBRATOR WITH BUILT-IN CONVERTER

Compared to vibrating needles powered by heavy mechanical converters or messy fuel types, the bnhf range rises above.

- They are light and flexible with one simple on/off switch
- Constant output frequency maintains the maximum centrifugal Force for high and consistent performance;
- There is a 10 amp fuse protection against short circuits, excessive temperature, power fluctuations
- 4 head sizes: 38mm, 50mm, 59mm, 65mm
- Plugs into single phase outlet
- 5m sbr rubber protection hose with textile reinforcement
- 10m electric supply cable with 240 volt plug



| MODEL | | BN38HF | BN50HF | BN59HF | BN65HF |
|--------------------------|---------------------|--------|--------|--------|--------|
| Head diameter | [mm] | 38 | 50 | 59 | 65 |
| Head length | [mm] | 404 | 468 | 499 | 484 |
| Head weight | [kg] | 2.6 | 5.4 | 8.2 | 9.4 |
| Operating weight | [kg] | 12.2 | 17.4 | 20.2 | 22.4 |
| Centrifugal force | [N] | 1.700 | 3.760 | 5.640 | 7.330 |
| Rated current [1] | [A] | 1.5 | 2.7 | 3.0 | 4.5 |
| Action diameter [2] | [mm] | 45 | 70 | 90 | 110 |
| Amplitude | [mm] | 1.8 | 2.1 | 2.4 | 2.6 |
| Power | [kW] | 0.5 | 0.9 | 3.0 | 4.5 |
| Input amperage converter | [A] | 6 | 10 | 5 | 6 |
| Compaction power [3] | [m ³ /h] | 20 | 40 | 45 | 50 |

[1] Refer to centrifugal force for amperage assessment

[2] Measurements vary according to concrete quality and thickness

MADE IN ITALY

PNEUMATIC CONCRETE VIBRATORS

BNAV25/BNAV35/BNAV45/BNAV55/BNAV65/BNAV75

Air Powered Concrete Vibrators

- Induction hardened magnesium steel alloy
- High vibrating power
- Long working life
- Wear resistance and reliability
- Easy operations and compatibility
- Easy maintenance Available in 4m hose length



| MODEL | | BNAV25 | BNAV35 | BNAV45 | BNAV55 | BNAV65 | BNAV75 |
|-------------------------|-----------------------|----------|----------|----------|----------|----------|----------|
| Head diameter - Dia x L | [mm] | 28 x 254 | 35 x 267 | 45 x 316 | 55 x 344 | 65 x 365 | 75 x 398 |
| Head weight | [kg] | 0.7 | 1.5 | 2.8 | 4.5 | 7.9 | 8.9 |
| Amplitude | [mm] | 0.5 | 0.6 | 0.6 | 0.8 | 0.9 | 1.2 |
| Air Consumption | [m ³ /min] | 0.36 | 0.46 | 0.7 | 0.8 | 1.0 | 1.3 |

Conversion: 1cfm = 0.028317 m³/min

PETROL DRIVE UNITS TO SUIT VIBRATOR AND PUMP SHAFTS

LIFTING HOOK KIT

BNHOOK – Lifting Hook Kit

Kit includes mounting componentry

| PETROL MODEL | | BNDU16H | BNDU16H/D | BNDUL48D | BNDUL48DE |
|---------------------|-----|---------|-----------|----------|----------------|
| Operating Weight | kg | 28.5 | 32 | 43 | 43 |
| Engine Speed | rpm | 3,000 | 3,000 | 3,600 | 3,600 |
| Vibration Isolators | | No | Yes | Yes | Yes |
| Engine Make | | Honda | Honda | Yanmar | Yanmar |
| Engine Model | | GX160 | GX160 | L48 | L48 |
| Max Rated Power | Hp | 5.5 | 5.5 | 4.7 | 4.7 |
| Fuel Type | | Petrol | Petrol | Diesel | Diesel |
| features | | | | | Electric Start |

BNDU16H



BNDUL48D



CRANE HOOK OPTIONAL



BNDU16H/D



| ELECTRIC MODEL | | BNDU15E |
|------------------|----|---------|
| Operating Weight | kg | 32 |
| Engine | KW | 1.5 |
| Voltage | | 240 |
| RPM | | 2850 |
| Current Amp | | 8.7 |
| Frequency | HZ | 50 |

POWERED by
HONDA™

YANMAR



HANDYPUMP™

Handy PUMP

FOUR STROKE LIGHTWEIGHT HANDYPUMP

For pumping waste water with ease from footings, trenches, culverts, pits, swimming pools, foundations And more.

The Handy PUMP provides the solution to pumping waste water with an easy to use portable unit. There is no need for electricity supply or separate pump units. The Honda four-stroke motor provides hassle free operation and in comparison to a two- stroke motor uses less fuel, has reduced engine emissions and there's no need for mixed fuel.

Pump specifications

- Super lightweight at 9.3 Kilograms
- 1.3 Horsepower Honda Engine
- 125 Liter Per min discharge
- 32 millimeter outlet size
- 5 millimeter Solids
- 5 meter max head



- ✓ Portable
- ✓ Lightweight
- ✓ Easy To use
- ✓ Patented Design
- ✓ Reputation For Quality

| DESCRIPTION | | HANDYPUMP BNHP32 |
|-------------|---------|------------------|
| Head/Max | m | 5 |
| Discharge | ltr/min | 125 |
| Solids | mm | 5 |
| Outlet | | 32mm |
| Weight | kg | 9.3 |

PUMPS

GENERAL PURPOSE

- ° Standard flexshaft
- ° Aluminium pump body for improved portability
- ° 3 Dog drive coupling

APPLICATIONS

- ° Excavations pits
- ° Construction sites
- ° Pier holes
- ° Dams
- ° Swimming pools
- ° Trenches

ABRASION RESISTANT

- ° Standard flexshaft
- ° Cast iron pump body for longer life
- ° 3 Dog drive coupling

APPLICATIONS

- ° Quarries
- ° Sandy soils
- ° Sand pits
- ° Gravel washings

| MODEL | | 215LS | 228-4 | BN228A | BN228AR | BN228C |
|------------------------|---------|-------------|-------------|-------------|-------------|-------------------------------|
| Flexshaft Length | | 6 | 3 | 6 | 6 | 6 |
| Operating Weight | kg | 25 | 18 | 26 | 34 | 34 |
| Shaft Inner Core Dia | mm | 13 | 13 | 13 | 15 | 15 |
| Shaft Outer Casing Dia | mm | 32 | 32 | 32 | 38 | 38 |
| Discharge Dia | mm (in) | 50 (2" BSP) | 50 (2" BSP) | 50 (2" BSP) | 50 (2" BSP) | 50 (2" BSP) |
| Max. Discharge Head | m | 10 | 26 | 26 | 26 | 26 |
| Max. Discharge | l/h | 25,000 | 63,000 | 63,000 | 63,000 | 63,000 |
| Solids Capacity | mm | 8 | 28 | 28 | 28 | 28 |
| Body | | Aluminium | Aluminium | Aluminium | Cast Iron | Fully Cast chemical resistant |

Cast Iron body available



New and Improved Design



EXTENSION FLEXSHAFTS

Extension shafts extend the length of an existing submersible pump and concrete vibrators. Fitted with the same 60mm quick action coupling as the drive units, these extensions allow for quick onsite connection.

APPLICATIONS

- ° Deep columns.
- ° Elevated formwork.
- ° Deep excavations.

| MODEL | | BN3-EXTENSION |
|------------------------|----|---------------|
| Flexshaft Length | | 3 |
| Operating Weight | kg | 11 |
| Shaft Inner Core Dia | mm | 13 |
| Shaft Outer Casing Dia | mm | 32 |

EXTENSION SHAFTS AVAILABLE



LAY FLAT HOSE

BNLFH20M

Lay flat hose 20m lengths

THE MUDDY MIRACLE



Dewatering trench box
During water main
repair.



MASTERSCREED

The Master screed has been engineered to give the maximum frequency of vibration across the entire blade length. This allows the operator to screed the concrete surface in 75% less time than traditional manual screeding methods. The Master screed is also equipped with four independent handle vibration isolators and a fully adjustable twin handle system maximising operator comfort and screed control.

FEATURES

- Four independent handle vibration isolators minimise handle vibration
- Fully adjustable twin handle system for total levelling control
- Rounded extrusion bar ends for easy manoeuvrability around obstacles.
- Blades available in different sizes
- Emergency engine shut off switch
- Extrusion Bars are easily able to be changed within minutes
- Unique extruded blade simultaneously cuts and smooths the concrete
- Tilt up stand keeps the engine out of the concrete and off the ground when not in use

MOTOR HANDLE KIT

| MODEL | BN - MPSCREED |
|--------------------|---------------|
| Weight Kg | 12.7 |
| Engine Make | Honda |
| Engine Model | GX35 |
| Max Rated Power Hp | 1.5 |
| Fuel Type | Petrol |

EXTRUSIONS

| MODEL | LENGTH | WEIGHT (KG) |
|----------|--------------|-------------|
| BNMP4FE | 1220mm (4') | 2.9 |
| BNMP6FE | 1830mm (6') | 4.4 |
| BNMP8FE | 2440mm (8') | 5.8 |
| BNMP10FE | 3050mm (10') | 7.3 |
| BNMP12FE | 3660mm (12') | 8.7 |
| BNMP14FE | 4270mm (14') | 10.2 |
| BNMP16FE | 4880mm (16') | 11.6 |

VIBRA-BULLFLOAT

Vibrating screed, oscillation mechanism to allow working in both directions, producing a very accurate level without the need of guiding rails. It is designed to reduce time spent in leveling and finishing of large areas of concrete. The vibration of the blade improves the consolidation of the concrete. The vibration of the blade improves the consolidation of the concrete and reduces time spent "bull floating" the concrete surface.

FEATURES

- The blade is produced from hollow section aluminium extrusion with convex profiled sole
- The blade angle is easily controlled by a blade pitch control (for forward and backward movement)
- Clip together handle offers a maximum reach of 5.4 metres with 3 extension sections
- 4 different working widths 1.5m, 2m 2.5m and 3m
- Available with 4 stroke petrol engine
- Ergonomic design reduces physical effort and fatigue
- Low cost to purchase and maintain
- Easy cleaning and transportation

| MODEL | PMDH |
|-----------------|------------|
| Engine Type | Honda GX25 |
| Power Kw(hp) | 0.81(1.1) |
| Weight Kg | 10 |
| Handle Length m | 1.8 to 5.4 |

| VIBRA-BULLFLOAT MODEL | PMB-1 | PMB-2 | PMB-3 | PMB-4 |
|-----------------------|-------|-------|-------|-------|
| Length m | 1.5 | 2 | 2.5 | 3 |
| Weight Kg | 6.2 | 8.3 | 10.3 | 12.4 |



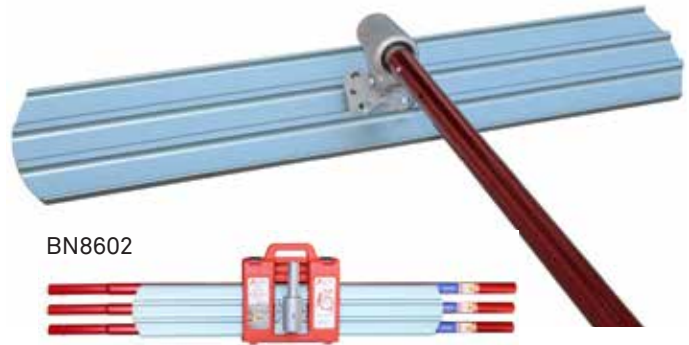
ROUND END ALUMINIUM BULL FLOAT

Extruded aluminium flat floor tools are specifically designed to improve floor or pavement flatness. Each tool comes standard with three 1.8 m clip-together aluminium handles, stabilising outriggers and equalizer pitch adjusting head for precise, even control.

ALUMINIUM BULL FLOATS

| Model | | BN8602 | BN8605 | BN8708 |
|--------------------|---------|--------------|--------------|--------------|
| Operating Weight | kg | 10 | 11 | 12 |
| Extrusion Length | mm (BN) | 1220 | 1524 | 1829 |
| Dimensions (w x h) | mm (in) | 1220mmX203mm | 1524mmX203mm | 1829mmX203mm |

- 1pc aluminium bull float blade with 4 drilled holes
- 3pcs aluminium swaged handles Ø45mmX1830mm (1 3/4"X72")
- 1pc worm gear bracket
- 1pc red plastic box, which is for easy carry of the tools



HANDICAP RAMP BULL FLOATS SET

Produces a uniform sharp groove in various concrete applications.

GROOVER FLOAT

| Model | | BN8660 |
|--------------------|---------|----------------|
| Operating Weight | kg | 7 |
| Extrusion Length | mm (BN) | 1067 |
| Dimensions (w x h) | mm (in) | 1067mm x 203mm |

- 1pc 1067mm(42")X203mm(8") handicap ramp bull float blade
- 3pcs aluminium threaded handles Ø45mmX1830mm (1-3/4"X72")
- 1pc universal bracket



ROUND END TROWEL SET

The blue steel round end finisher is made from highly flexible carbon steel and is an effective concrete sealer leaving the surface very smooth. It could be used instead of resorting to a power float finish in many applications.

BLUE STEEL ROUND END FRESNO TROWEL SET

| Model | | BN8181 | BN8182 | BN8180 |
|--------|----|--------|--------|--------|
| length | mm | 915 | 1220 | 1829 |
| width | mm | 305 | 305 | 305 |





FLOAT BROOM COMBO SET

FLOAT BROOM COMBO

| Model | | BN8174 | BN8173 |
|-------|----|--------|--------|
| Size | mm | 915 | 1220 |

The Flat Broom Combo is an aluminium backed concrete broom + adapter + worm gear bracket with a magnesium steel fresno + 3pc aluminium swaged handles

FLAT WIRE BROOM / TEXTURE COMB

FLAT WIRE BROOM

| Model | | BN9058 | BN9054 | BN9057 | BN9055 | BN9056 |
|---------|----|--------|--------|--------|--------|--------|
| Size | mm | 1220 | 1220 | 915 | 915 | 915 |
| Spacing | mm | 12.7 | 19 | 12.7 | 19 | 25.4 |

The Flat Wire Texture Broom produces a uniform rough groove surface on roads and bridges for maximum traction and to keep water flowing off the road.



ALUMINIUM SNAP HANDLES

SNAP HANDLES

| Model | | BN8901 | BN8903 |
|-------------|----|-----------------|------------------|
| Size | mm | 45 x 1830 | 35 x 1830 |
| Application | | all bull floats | flat wire floats |

Each product is supplied with 3 x Snap Handles



BUMP CUTTER

The bumpcutter is designed to assist in achieving good “f” numbers and is especially invaluable when making superflat floors where near zero tolerances are demanded.

The bumpcutter is supplied with outriggers to avoid bowing of the blade.

| BUMP CUTTER | | |
|---------------------|---------|--------------|
| Model | | BNBUMP3M |
| Operating Weight | kg | 12 |
| Extrusion Length | m (BN) | 3.1 |
| Dimensions (w x h)) | mm (in) | 102mm x 51mm |

Much more rigid than a traditional bullfloat. the length and depth of the channel radius float make this an ideal tool to pass over the concrete immediately after screeding as it will improve flatness and tolerances right from the start. The channel radius has a rounded end for floating and a sharp back edge for cutting.



CHANNEL FLOAT

| CHANNEL FLOAT | | |
|---------------------|---------|--------------|
| Model | | BNCHANNEL3M |
| Operating Weight | kg | 17 |
| Extrusion Length | m (BN) | 3.1 |
| Dimensions (w x h)) | mm (in) | 151mm x 51mm |

Each product is supplied with 3 x Snap Handles

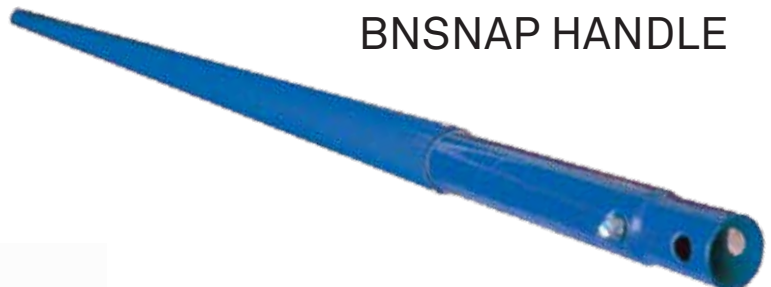
ACCESSORIES

| MODEL | DESCRIPTION |
|---------------|--|
| BNPITCHHEAD | Heavy Duty Pitch Control BNPITCHHEAD |
| BNSNAP HANDLE | Heavy Duty Handle - Snap together 50 x 1800mm |
| BNRRHEAD | rock n roll head |

BNPITCHHEAD



BNSNAP HANDLE



BNRRHEAD



- Bull float Rock n Roll head
- light weight
 - Application: concrete and masonry
 - Material: alum alloy

MESH CAGE ROLLER

Mesh rollers are used to push fibre mesh and aggregate into the surface of the concrete. Proper imbedding of both fibres mesh and aggregate greatly assisting when finishing with power trowels.

| MODEL | DESCRIPTION |
|-----------|---------------------------------------|
| BNMESH90 | HEAVY DUTY MESH CAGED ROLLER - 900mm |
| BNMESH120 | HEAVY DUTY MESH CAGED ROLLER - 1200mm |

Handle to suit sold separately



MATERIAL SPREADER

Used for spreading dry shake materials such as Hardeners & Decorative colour hardeners

FEATURES

- Hopper takes 100kg of material
- Discharge range 1 to 6 kg
- Handle folds down for ease of transportation
- Each wheel axle is independent for easy turning in tight spaces
- Low down material discharge avoids hazardous airborne dust
- Fold down stand for ease of material loading
- Wheel axles drive hopper blades
- Exact material measurement per sqm saves material cost and meets exact job specific:

| MODEL | DESCRIPTION |
|-----------|-------------------|
| BNSREADER | MATERIAL SPREADER |



DOUBLE BEAM SCREED

| MOTOR KIT | | BN-DBMKIT |
|------------------|----|------------|
| Operating Weight | kg | 37 |
| Engine Model | | HONDAGX160 |

| MODEL | | BN4.1 | BN6.5 | BN8.2 |
|-------------------|----|-------|-------|-------|
| Length | m | 4.1 | 6.5 | 8.2 |
| Operating Weight | kg | 82 | 117 | 131 |
| Pretensioned Beam | | No | Yes | Yes |



Double beam screed lengths

APPLICATION

- Roadways
- Airport aprons
- Slipways
- Spillways
- Tilt panels
- Warehouse floors

FEATURES

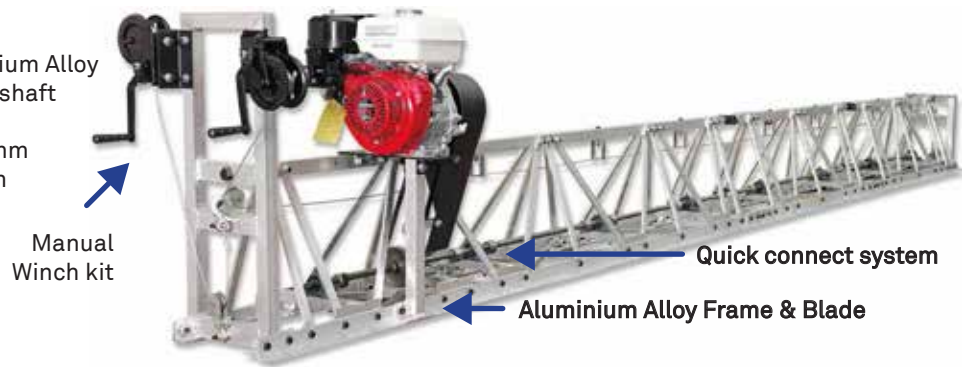
- Vibrating screeds are an effective means of compacting large areas of concrete.
- The vibratory motion of the beams imparts a self propelling motion to the screed.
- Save labour and increase placement rates as a vibrating screed strikes and compacts concrete in one pass.
- Pre-tensioned beams allow the surface flatness to be controlled by adjusting beam pretension & are recommended for precision finishing.
- Spans up to 8.2 metres.
- Lifting handles are fitted at the ends of the beams. Pull ropes & handles are provided for directional control.
- Two lifting eyes are fitted to the screed to facilitate site handling.



VIBRATORY TRUSS SCREED ALUMINIUM TYPE

FEATURES

- Frame construction : Aluminium Alloy
- Vibration system : eccentric shaft
- Maximum width : 16m
- Lowest slump concrete : 55mm
- Max depth concrete : 200mm
- Blades : Aluminium Alloy

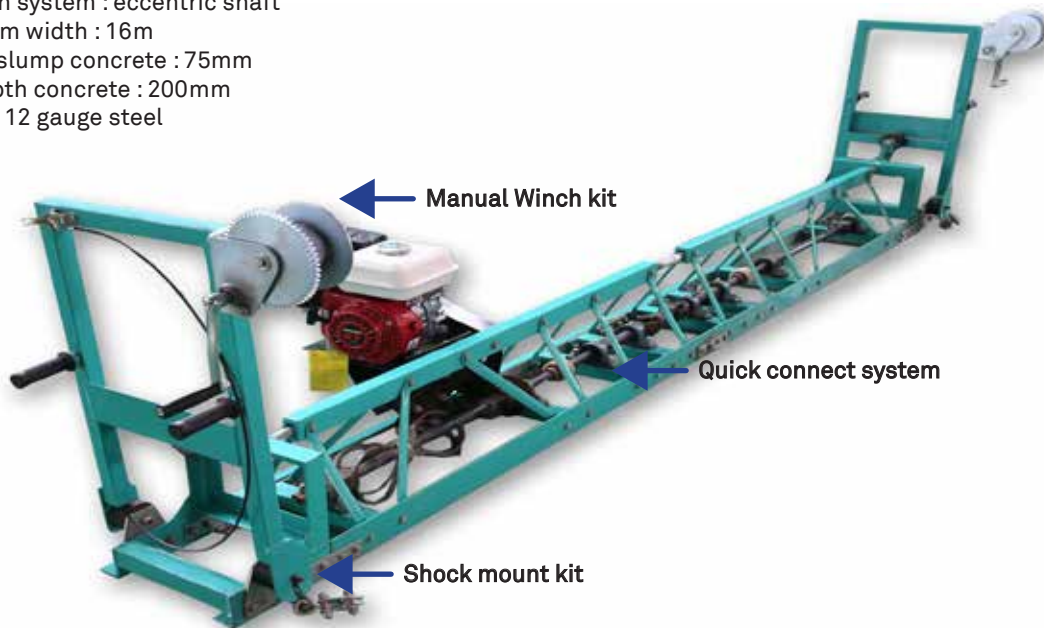


| MODEL | BNPS3M | BNCS1M | BNCS1.5M | BNCS2M | BNCS3M | BNEHS3M |
|--------------------|--|-----------|-------------|-----------|-----------|-----------|
| Power section | EU type Honda Gx390 E-starter with winch set 3m / 95kg | | | | | |
| Center section | | 1m / 18kg | 1.5m / 26kg | 2m / 35kg | 3m / 52kg | |
| End handle section | | | | | | 3m / 60kg |

TRUSS SCREED 12 GAUGE STEEL

FEATURES

- Frame construction : 12 gauge steel
- Vibration system : eccentric shaft
- Maximum width : 16m
- Lowest slump concrete : 75mm
- Max depth concrete : 200mm
- Blades : 12 gauge steel



MULTI PURPOSE PLATFORM - FLOOR PROFILER

AXIOM 1155



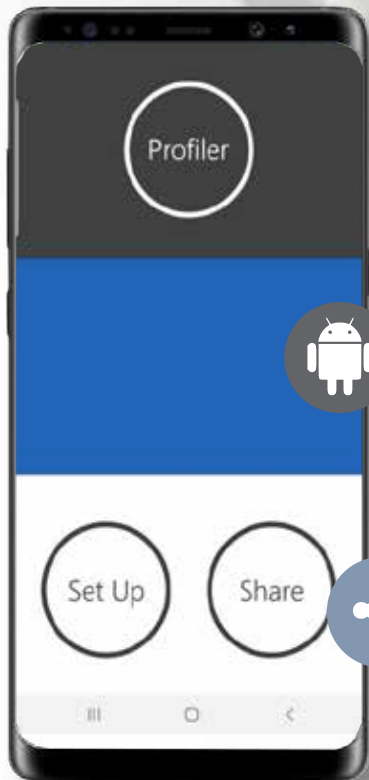
25 Hours of continuous use.
AA batteries in handle.



Dual Axis inclinometer
technology – Eliminate
operator side to side bias, and
increased overall precision and
accuracy.



Support from a team who cares,
and a 2 year warranty.



Android phone apps – just
download from Google Play
store.



Instantly share data right
from the jobsite. All
measurement data is
backed up on your email
server and shared with
anyone.



The easiest to use walking profiler on the market.



Trusted by test agencies and contractors around the world.



Create stunning reports
instantly with our Excel based
report generators.





Online certification courses available.



Complete and comprehensive video training series to walk you through every step of the process.



In person and online courses available on how to measure, report, and read the results to diagnose floor placement practices.

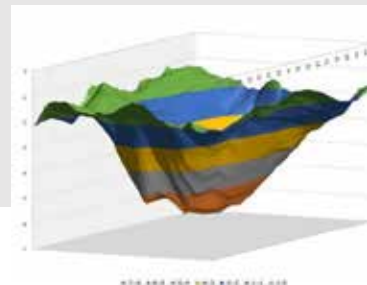
AXIOM 1155

FLOOR SPECIFICATIONS:

- ASTM E1155-14 (FF/FL)
- Q-Values
- Joint Deflection ACI 360R-10 section 6.2
- TR-34 Properties E and F & Defined Traffic
- Fmin
- VDMA
- Gap Under Straight Edge
- DIN 18202
- DIN 1585
- EN 15620-2008
- Elevational Mapping

INCLUDED

- Axiom 1155 Floor Profiler – (Configured to measure FF/FL or TR -34)
- Additional apps (optional)
- 12" , 300mm, or 250mm foot spacing available
- Durable plastic case for easy and safe transport
- Pre-Programed android device (optional) configured with measurement app and layout tool. Or Bring your own device.
- Axiom Excel desktop Report generators
- Step by step training video series
- 6 AA batteries
- Customer support
- 2 year factory warranty



PRODUCT DESCRIPTION

Axiom 1155 floor profiler from the Somero Matson Group brings both simplicity and ease of use to the forefront in its compact, lightweight, and robust design. Built on the Android operating system, the Axiom 1155's Measurement and Layout Companion apps can be used with a Bluetooth enabled Android phone or tablet of choice. The average user now has the ability and guidance to reliably and precisely test floors in accordance with the latest floor measurement standards.

For testing floor profiles with FF/FL specs, the Layout Companion app simply walks the user through a step by step process which makes recommendations on how a given surface should be laid out to comply with ASTM E1155. From there the Measurement app enables the phone or tablet to speak via Bluetooth to the Axiom 1155 during the actual testing. The app clearly displays and records the run results in real time and offers an easy graphical rendering of each of the runs for quick comparative analysis. Upon completion of the test, the Measurement app then allows the user to send the results immediately from the Cellular or WiFi connected Android phone / tablet to any and all interested parties for review of the direct CSV file. The results file can also be imported into the Axiom Desktop Report Generator where the user can quickly create professional customizable site reports for dissemination to customers.

Designed and manufactured in America by the Somero Matson Group, the Axiom 1155 is made of premium components designed to accurately and precisely report measurements within a wide operating range of -35C to 145C. All this without the need for yearly factory calibrations, at the best price, and with a complete 2 year factory warranty.



WALK-BEHIND POWER TROWELS

- Contoured handle for control and comfort
- Handle are welded tri tube for max strength
- Control cables and wires run inside the handle for protection
- Dual safety stop systems
- Lifting hook
- Lifting hook as standard
- Precision machined bronze gear tailored to a hardened ground worm gear
- Impact resistant aluminium gearbox
- Tapered mainshaft for perfect locking fit to spider plate
- Precision machined spider plate and trowel arms to very fine tolerances ensure minimum wear and a long service life

Extra Horse power options available for 36" and 40" trowel models

| MODEL | | BN24 | BN30 | BN36 | BN36D | BN36HD | BN40 | BN46 |
|------------------|---------|----------|----------|----------|----------|----------|-----------|-----------|
| Operating Weight | kg | 50 | 60 | 75 | 89 | 87 | 85 | 105 |
| Trowel Diameter | mm (in) | 610 (24) | 760 (30) | 915 (36) | 915 (36) | 915 (36) | 1015 (40) | 1165 (46) |
| Number of Blades | | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| Speed Range | RPM | 40-130 | 40-130 | 40-130 | 50-130 | 50-130 | 40-130 | 40-150 |
| Blade Pitch Max | Deg | 30 | 30 | 30 | 30 | 30 | 30 | 30 |
| Engine Make | | Honda | Honda | Honda | Yanmar | Honda | Honda | Honda |
| Engine Model | | GX200 | GX200 | GX200 | L48 | GX270 | GX270 | GX390 |
| Max Rated Power | Hp | 5.5 | 5.5 | 6.5 | 4.7 | 9 | 9 | 13 |
| Fuel Type | | Petrol | Petrol | Petrol | Diesel | Petrol | Petrol | Petrol |

| BLADES AND PANS | | BN24 | BN30 | BN36 | BN36D | BN36HD | BN40 | BN46 |
|--------------------|--|---------|---------|---------|---------|---------|-----------|---------------------|
| Finishing Blades | | BN20455 | BN20407 | BN20414 | BN20414 | BN20414 | BN20414 | BN20410 or BNWH8X18 |
| Combination Blades | | - | | BN20479 | BN20479 | BN20479 | BN20479 | BN20480 |
| Pan Float | | BN11766 | | BN11691 | BN11691 | BN11691 | BNB440PAN | - |



D HANDLE

| MODEL | BN36/40 | BN46 |
|----------|-------------|-------------|
| PART NO. | BNDHANDLE36 | BNDHANDLE46 |

BN WALK-BEHIND TROWEL TRANSPORTER



- The compact BN walk-behind Trowel transporter trolley is an easy one man operational, fix to and use on Betonelli walk-behind trowels
- Allows for easy manoeuvrability of the trowels in the factory or on site
- Allows for easy change over and cleaning of trowel blades and the option to fit float pans without the use of a forklift

POWERED by
HONDA™

YANMAR

BN24



BN30



BN36



BN46 *INCLUDES D-HANDLES



BN3343 ENGINE COVER

SUITS ALL WALK-BEHIND TROWELS



RIDE-ON POWER TROWELS

Betonelli ride-on trowels are built from Italian design offering quality, reliability, long life, well-balanced, reliable, heavy duty workhorse that will give you years of service and a great return on your capital investment.

- The contoured handle for maximum control and comfort
 - Handle is laterally welded tri tube for max strength
 - Control cables and wires run inside the handle for maximum protection
 - Precision machined bronze gear tailored to a hardened ground worm gear
 - Tapered mainshaft for perfect locking fit to spider plate
 - Dual safety stop systems
 - Chromed guard ring and handle for easy cleaning
 - Lifting hook as standard
 - Impact resistant aluminium gearbox
 - Precision machined spider plate and matched trowel arms to very fine tolerances ensure minimum wear and a long service life
 - Trowel arms grease grooved ensuring grease moves along the entire contact surface ensuring continual free movement and minimal wear
- Which is all backed by a 4 year gear box guarantee*



| MODEL | | BN36LG | BN36LGH | BN36HG | BN36HGH | BN46HG | BN46LG | BN46H | BN46LGH | BN46GH |
|------------------------|-----|-------------------|--------------------|--------------------|--------------------|--------------------|--------------------|--------------------|--------------------|--------------------|
| Operating Weight | kg | 300 | 370 | 350 | 350 | 520 | 420 | 730 | 400 | 560 |
| Dimensions (L x w x h) | mm | 1940 x 990 x 1040 | 1880 x 1000 x 1200 | 1950 x 1000 x 1250 | 1950 x 1000 x 1250 | 2500 x 1300 x 1400 | 2550 x 1260 x 1450 | 2500 x 1300 x 1400 | 2450 x 1250 x 1400 | 2540 x 1270 x 1360 |
| Trowel Diameter | mm | 915 | 915 | 915 | 915 | 1165 | 2415 | 1165 | 2415 | 1165 |
| Number of Blades | | 8 | 8 | 8 | 8 | 10 | 10 | 10 | 10 | 10 |
| Speed Range | RPM | 50-140 | 50-140 | 50-140 | 50-140 | 50-140 | 170 | 60-155 | 165 | 165 |
| Blade Pitch Max | Deg | 30 | 30 | 30 | 30 | 30 | 20 | 30 | 30 | 30 |
| Water Tank Capacity | L | 17 | 17 | 20 | 20 | 20 | 17 | 20 | 17 | 20 |
| Engine Make | | Honda | Honda | Honda | Honda | Vanguard | Vanguard | Kubota | Vanguard | Vanguard |
| Engine Model | | GX690 | GX690 | GX690 | GX690 | B&S | B&S | V1505 | B&S | B&S |
| Max Rated Power | Hp | 27 | 27 | 27 | 27 | 35 | 35 | 44 Turbo | 35 | 37 |
| Steer Type | | Manual | Hydraulic | Manual | Hydraulic | Manual | Manual | Hydraulic | Hydraulic | Manual |
| Fuel Type/ Engine Type | | Petrol | Petrol | Petrol | Petrol | Petrol | Petrol | Diesel | Petrol | Petrol |
| Fuel Tank Capacity | L | 17 | 17 | 20 | 20 | 20 | 17 | 20 | 17 | 20 |

| BLADES & PANS | BN836 | BN836HG | BN46HG | BN46H | BN36LGH | BN46LGH |
|-----------------------|----------|---------|------------|------------|---------|------------|
| Finishing Blades | BN20414 | BN20414 | BN20410 | BN20410 | BN20414 | BN20410 |
| Wide Finishing Blades | BN20414- | BN20414 | BNWH8x18-5 | BNWH8x18-5 | BN20414 | BNWH8x18-5 |
| Combination Blades | BN20479 | BN20479 | BN20480 | BN20480 | BN20479 | BN20480 |
| Pan Float | BN11691 | BN11691 | BNWH3505 | BNWH3505 | BN11691 | BNWH3505 |

BN36LGH



BN36LG



BN36HG



TROLLEY CART SUPPLIED WITH SELECT MODELS



15MM THICK PLASTIC BLADES

SLIDE IN AND OUT IN SECONDS



15mm thick Plastic Blades are made of the hardest quality plastic and provide outstanding wear resistance, very low coefficient of friction, and exceptional temperature and impact properties. Concria Slide Blades provide a harder and glossier finish than standard metal finishing blades.

BN46HG



BN46H



BN46LG



BN46GH



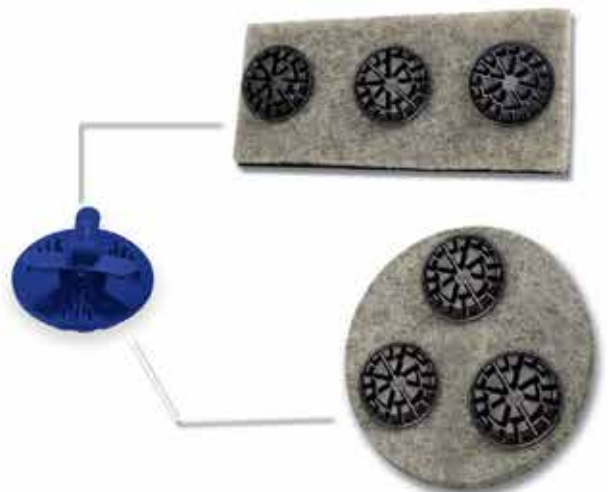
BETONELLI POLISHING SYSTEM



Resin polishing disc

- | | | | |
|-----------|---|---|--|
| 1# |  |  | 50grit, wet for middle exposed |
| 2# |  |  | 100grit, wet for fine exposed |
| 3# |  |  | 200grit, wet for cream |
| 4# |  |  | 400grit, dry for middle gross polishing |
| 5# |  |  | 800grit, dry for high gross polishing |
| 6# |  |  | 1500grit, dry for high gross polishing |

Betonelli Polishing System can turn your power trowel to a polishing machine in 10 minutes. The mounting pad with the pre-installed patent designed resin discs is suitable for direct mounting on a trowel blade or other form of mounting plate in the market. Different polishing effects from cream to fine aggregate can be obtained by selecting the grit number of 1#-6#.





| Trowel Size | PER BOX INCLUDE | | |
|-------------|-----------------|----------------------------|------------------|
| | Resin Pads | Fiber Pads | Velcro |
| 36" Trowel | 12 pcs | 4 pcs 3-hole 6 x 14" | 4 pcs 6 x 14" |
| 46" Trowel | 20 pcs | 5 pcs 4-hole 8 x 18" | 5 pcs 8 x 18" |



HOW TO INSTALL

Turn your power trowel to a polishing machine within 10 minutes. It helps you save time for taking care of the equipment cables or generating airborne dust, it helps you easily polish up to 10,000 square feet per day with a Betonelli Ride-on power trowel BN-36LGH

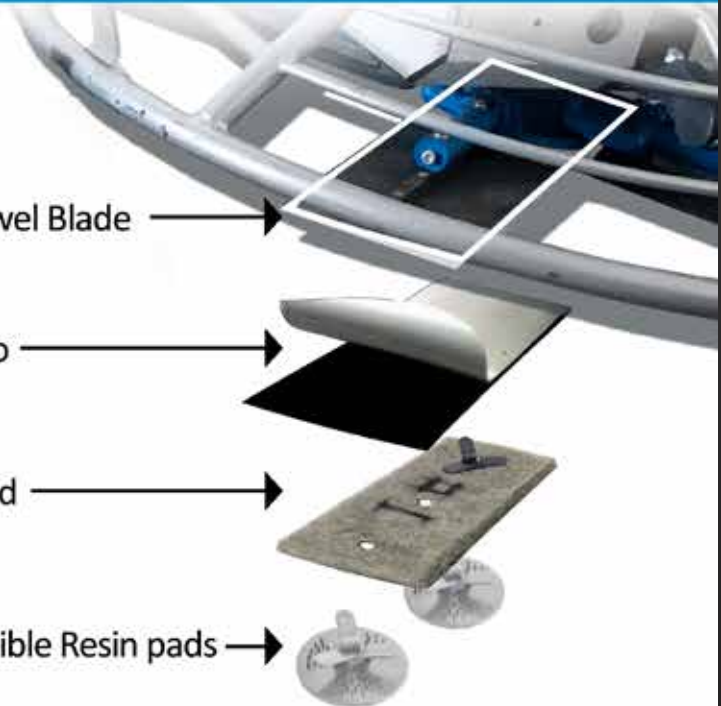


Power Trowel Blade →

Stick Velcro →

Holding Pad →

Patent Flexible Resin pads →



FINISHING BLADES

Finishing blades are designed to produce a smooth and polished finish to the concrete surface. After the slab has firmed up, blade pitch is increased to a greater angle resulting in a smooth and polished finish.



| MODEL | | BN20455 | BN20430 | BN20407 | BN20414 | BN20414PL | BN20410 | BN20410PL | BNWH8X18-5 | BND34-3 | BND40-2 |
|-----------|----|------------|------------------|-----------|---------------------|---------------------|---------------|---------------|----------------|-------------|-------------|
| Size | mm | 120 x 230 | 152 x 261 | 120 x 270 | 152 x 355 | 152 x 355 | 152 x 455 | 152 x 455 | 205 x 455 | 150 x 325 | 150 x 375 |
| Size | in | 4.75" x 9" | 6 x 10.5 | 6 x 10.5 | 6" x 14" | 6" x 14" | 6" x 18" | 6" x 18" | 8" x 18" (5pk) | 6" x 12.75" | 6" x 14.75" |
| Weight | kg | 2.20 | 4.80 | 4.80 | 4.80 | 4.80 | 6.20 | 6.20 | 12.75 | 5.20 | 6.00 |
| Pack Size | | 4 Blades | 4 Blades | 4 Blades | 4 Blades | 4 Blades | 4 Blades | 4 Blades | 5 Blades | 4 Blades | 4 Blades |
| To Suit | | BN424 | MASTERPAC PMT30H | BN430 | BN436 / BN836 BN440 | BN436 / BN836 BN440 | BN446 / BN846 | BN446 / BN846 | BN446 / BN846 | BN34 | BN40 |
| Material | | steel | steel | steel | steel | plastic | steel | plastic | steel | steel | steel |

COMBINATION BLADES

Combination blades are designed for operators who wish to use one blade for both floating and finishing applications. During the initial stages of power trowelling the blade is set flat and is used for floating, as the slab firms up the blade pitch is increased to produce a smooth finish.



| MODEL | | BN20479 | BN20479PL | BN20480 | BN20480PL | BNS34-18 | BNS40-18 | BN20415 | BN20411 |
|-----------|----|---------------------|---------------------|---------------|---------------|----------------|----------------|---------------------|---------------|
| Size | mm | 205 x 355 | 205 x 355 | 205 x 455 | 205 x 455 | 185 x 322 | 195 x 370 | 254 x 355 | 254 x 457 |
| Size | in | 8" x 14" | 8" x 14" | 8" x 18" | 8" x 18" | 7.25" x 12.50" | 7.75" x 14.50" | 10" x 14" | 10" x 18" |
| Weight | kg | 6.00 | 6.00 | 8.00 | 8.00 | 7.20 | 8.50 | 6.50 | 9.00 |
| Pack Size | | 4 Blades | 4 Blades | 4 Blades | 4 Blades | 4 Blades | 4 Blades | 4 Blades | 4 Blades |
| To Suit | | BN436 / BN836 BN440 | BN436 / BN836 BN440 | BN446 / BN846 | BN446 / BN846 | BN34 | BN40 | BN436 / BN836 BN440 | BN446 / BN846 |
| Material | | steel | plastic | steel | plastic | steel | steel | steel | steel |

PAN FLOATS

Pan floats clip onto both finishing or combination blades.

Pan floats with their large surface area achieve flatter floors than traditional float blades as are they are more efficient in removing imperfections, bumps and voids.



| MODEL | BN11766 | BN11866 | BN11691 | BN11691SP | BN440PAN | BN11692 | BNWH3505 | BNWH3506 | BNWH3505FLAT | BNWH3505PL | BN11414 |
|-----------------|-----------|-----------|---------------|--------------|-----------|-----------|--|--|------------------|------------------|-----------|
| Size | 605mm | 750mm | 940mm | 940mm | 1050mm | 1230mm | 1175mm | 1175mm | 1175mm | 1175mm | 1175mm |
| Size | 24" | 30" | 37" | 37" | 41.25" | 48.5" | 46.25" | 46.25" | 46.25" | 46.25" | 46.25" |
| Weight | 5kg | 5.5kg | 18kg | 18kg | 26kg | 30kg | 28kg | 28kg | 28kg | 30kg | 30kg |
| Type | 4 - Blade | 4 - Blade | 4 - Blade | 4 - Blade | 4 - Blade | 4 - Blade | 5 - Blade | 6 - Blade | 5 - Blade | 5 - Blade | 5 - Blade |
| Connection Type | Clip | Clip | Clip | Safety Pin | Clip | Clip | Safety Pin | Safety Pin | Safety Pin | Safety Pin | Z Clip |
| To Suit | BN24 | BN30 | BN36 / BN836/ | BN36 / BN836 | BN40 | BN46 | BN46HG/ BN46H Whiteman / Allen BN46HGH/ BN46GH | BN46HG/ BN46H Whiteman / Allen BN46HGH/ BN46GH | Whiteman / Allen | Whiteman / Allen | |

1175 5 bladed super flat pans available - Z clip quick fit system - Model no BN11414

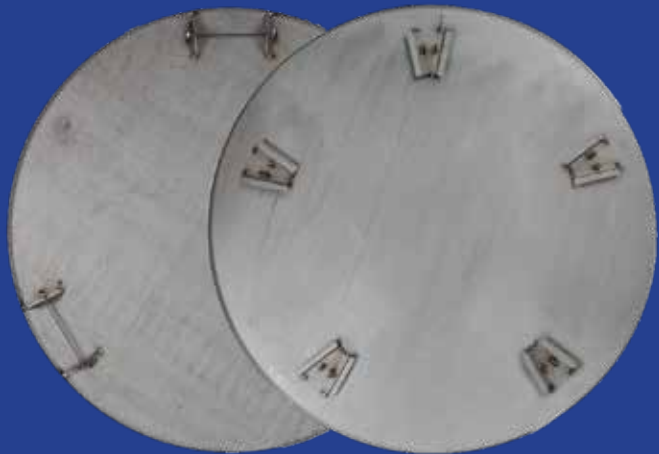
Selected styles available in plastic.

STEEL FLOAT PANS

Canzac® Contractors & Concreters' Hub® produce pans for riding trowels which are the industry choice when high FF numbers are specified on a concrete floor. Our pan tolerances cut bumps and fill low spots in the concrete floor. Made to the same tolerances as the trowels themselves, nothing finishes better.

TWO TYPES OF PANS

We offer two types of pans, the Flat (0mm to 3mm dish) and the Mild Dished (6.3mm to 9.5mm) steel pans. This gives contractors more pan choices.



SLIDE BLADES

REVOLUTIONARY, PATENTED PLASTIC SLIDE BLADES

Patented Slide Blades can be easily slid on the standard 6" metal finishing blades in just seconds without any screwing. Time plays a significant role in the concrete finishing. It takes 30-60 minutes to change standard blades, but Slide Blades can be changed in just few seconds. Longevity, quick to change and better price per square foot equalizes to the Slide Blades becoming an everyday finishing blade. Slide Blades consumption is 1500 m2-5000 m2 depending do you use on every stage of finishing or just for the final passes. Plastic or teflon blades have specified for long time for all decorative concrete projects such as stain, dye, shake on, integral pigments, polished etc. Burnished steel trowel finish increases the potential for mottling and difficulty in uniformly polishing the slab. Slide Blades totally eliminates the risk of leaving dark burnish marks while power troweling concrete or dry shake hardener floors.

FEATURES

- ° No burn marks
- ° Better shine
- ° No scratches
- ° Use on every stage of finishing or change quickly under trowel for final passes to eliminate burn marks
- ° Produce a really uniform and aesthetic surface
- ° Provide perfect finishing for polished concrete or colour hardener project
- ° High wear resistance, in most cases last longer than steel blades
- ° Minimize plastic shrinkage
- ° Much stiffer than poly and regular plastic blades
- ° Maximum thickness 15 mm/0,6 inch
- ° Very low coefficient of friction

15MM THICK PLASTIC BLADES



STEEL PANS



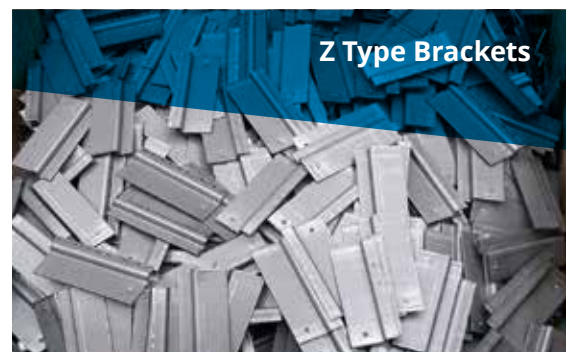
STEEL PANS



Pans Packed on Steel Pallets



Z Type Brackets



Z Type Brackets



Pin type Brackets



Pin type Brackets

Manufactured in various sizes from 600mm Diameter to 1600mm Diameter, in thickness from 2mm to 4.5mm.

Z type Brackets or pin types available on all Pans.

Available in Curved or Flat Finish.

Shipped on Steel pallets in quantities of 50.

STIHL



TS 420 Petrol
cut-Off Machine



TS 500 i Petrol
Cut-Off Machine



TS 800 Petrol
cut-Off Machine



SE 133 Electric
Vacuum Cleaner



RB 200 Petrol
High-Pressure Cleaner



RE 90 Electric
High-Pressure Cleaner



BGA 56
battery blower



BT 45
Petrol Auger



KG 770
Manual Sweeper

CURING COMPOUND SPRAYER

Our powerful, reliable and durable Betonelli Power Sprayers are the preferred tool for applying release agents, water-based sealants and curing compounds on concrete construction sites. The continuous re-circulating system ensures your material is always well mixed and ready to spray. Available in barrel, cart, tow or skid mount.

| MODEL | BN-SPRAYER- COLD EMULSION SPRAYER | | |
|----------------|--|-------------------------------|----------|
| Engine | Honda GX160LX | 2:1 reduction engine | 3.6 KW |
| Pump | Koshin GL-13-10 | 1 MPa (max) @ 20 l/ min (max) | 1720 rpm |
| In-line Filter | Washable stl steel element | | |
| Chassis | L 1250mm x W 700mm x H 1050mm with handle up | Weight = 109 kg | |

- ° High Production - many times the daily output of hand sprayers
- ° Sprays cold emulsion with ease
- ° High efficiency cuts labour costs
- ° Light, manoeuvrable, compact
- ° Eliminates 'splotching'
- ° Far greater economy through more even distribution
- ° Gives smooth, even spray
- ° Easily transportable
- ° Robust construction takes rough handling
- ° No operator fatigue

FEATURES

- ° PS1 - 100 PSI (max) – Pump has built in relief valve system, allowing various pressure settings
- ° Nozzle - 2 x 65 degree overlapping nozzles
- ° Hand lance - 1,2m, with operator handle and quick action shut-off valve
- ° Hose - size and diameter - 15m x 12.5mm (½") oil resistant, reinforced flexible HP hose.
- ° Steering - Front end with turn table steering.
- ° Wheels - size - drum side - 350mm (14") x 75mm (3"), 250mm (10")x 50mm (2") turn-table



EARLY ENTRY SAW

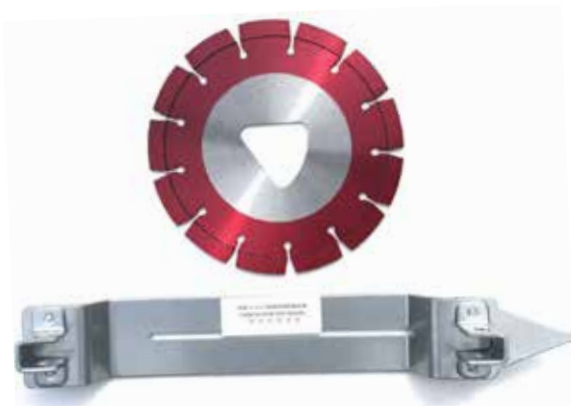
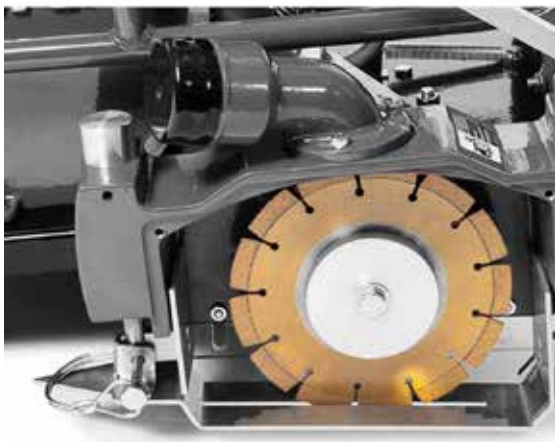
BNSC150

Soft Concrete Cutter is designed to provide control for random cracking of concrete slabs. The machine allows the saw cut to be done while the concrete is still “green”. The cutter should be used as soon as the concrete can support the weight of the user and machine without leaving any marks or damage to the concrete surface. Usually within one to two hours of finishing and before final setting.

FEATURES

- Complete with blade and skid plate
- Folding handle to reduce space during transportation
- Suitable for control joint cutting in green concrete
- Maximum depth of cut 30mm
- Long working life
- Robust frame construction
- Powered by Honda GX120

| MODEL | | BNSC150 |
|-----------------------|--------------------|-------------------|
| Dimension | LxWxH (approx. mm) | 1,125 x 500 x 935 |
| Operating Weight | (kg) | 35 |
| Maximum Cutting Depth | mm | 30 |
| Blade Size | (mm) | 150 |
| Cutting Width | (mm) | 2.4 |
| Engine | | HONDA GX120 |



REPLACEMENT BLADES AND SKID PLATE AVAILABLE



POWERED by
HONDA™

SHOVELS / RAKES

| PART NO. | DESCRIPTION |
|-----------|--|
| BNGT75 | Steel Shovel square mouth d handle 1050mm long |
| BNSQUE75 | Squeegies |
| BNSQUE200 | Squeegies |
| BNRAKETP | Texas Placer |
| BN-RAKEPP | Concrete Rake-Dual-Pull & Push 1650mm |
| BN1150 | Steel Shovel With D Handle-1150mm |
| BN1050 | Steel Shovel-1050mm |

ALUMINIUM BULLFLOATS

| PART NO. | DESCRIPTION |
|----------|------------------|
| BNMP600 | BULLFLOAT 600MM |
| BNMP900 | BULLFLOAT 900MM |
| BNMP1200 | BULLFLOAT 1200MM |
| BNMP1500 | BULLFLOAT 1500MM |
| BNMP1800 | BULLFLOAT 1800MM |

*Suitable for Clip Together or Telescopic Handles.

VARIABLE POSITION SCREEDS

| PART NO. | DESCRIPTION |
|----------|-----------------------------------|
| BNC12 | SCREED CLAMPED HANDLE 1200MM VIAL |
| BNC15 | SCREED CLAMPED HANDLE 1500MM VIAL |
| BNC18 | SCREED CLAMPED HANDLE 1800MM VIAL |
| BNC21 | SCREED CLAMPED HANDLE 2100MM VIAL |
| BNC24 | SCREED CLAMPED HANDLE 2400MM VIAL |
| BNC27 | SCREED CLAMPED HANDLE 2700MM VIAL |
| BNC30 | SCREED CLAMPED HANDLE 3000MM VIAL |
| BNC36 | SCREED CLAMPED HANDLE 3600MM VIAL |
| BNC42 | SCREED CLAMPED HANDLE 4200MM VIAL |

HANDLES & ADAPTORS

| PART NO. | LENGTH (M) | FEATURES |
|----------|--|-----------------------------------|
| BN0076 | HANDLE TELESCOPIC EXTENSION - EXTENDS FROM 2.75M TO 5M | Lock nut handle length adjustment |
| BN0588 | HANDLE CLIP TOGETHER 1.8 METRE | Clip together handle |
| BN10076E | HANDLE TELESCOPIC ADAPTOR | Removable adaptor tube |
| BNSB | STANDING BRACKET | |

CONCRETE FINISHING BROOMS

| PART NO. | DESCRIPTION |
|----------|--------------|
| BN1572 | BROOM 600mm |
| BN1574 | BROOM 900mm |
| BN1575 | BROOM 1200mm |

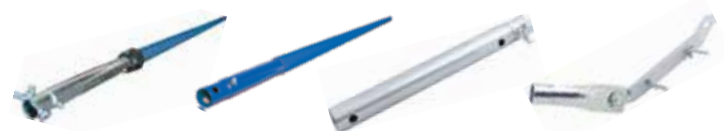
*Suitable for Clip Together or Telescopic Handles.



These lightweight and hard wearing bullfloats are made from the finest extruded material. They are multi-ribbed for strength with the standard blade being rounded. The complete assembly comes with a pitch control gearhead and three snaplock extension handles.



The variable position screed is extremely light and to help cut bumps and smooth the concrete surface it has rounded and square profile edges. The clamp handle can be reversed to the other side of the beam to for longevity of the screed. A level bubble completes the screed.





POINTED TROWELS

| PART NO. | DESCRIPTION |
|----------|---|
| BN101P | Pointed Trowel, 120x365mm, |
| BN103P | Pointed Trowel, 120x365mm, Heavy Steel, |
| BN109P | Pointed Trowel, 100x355mm, Steel |
| BN191P | Pointed Trowel, 115x405mm, Steel, |
| BN192P | Pointed Trowel, 115x450mm, Steel, |
| BN165P | Pointed Trowel, 115x600mm, Steel, |

Hard Plastic Handle



SQUARE TROWELS

| PART NO. | DESCRIPTION |
|----------|---------------------------------------|
| BN162 | Square Trowel, 280x120mm, Heavy Steel |
| BN181 | Square Trowel, 115x405mm, Steel, |



MARBLE SHEEN TROWELS

| PART NO. | DESCRIPTION |
|----------|--|
| BN120 | Marble Sheen Trowels, Length 300mm, Steel |
| BN121 | Marble Sheen Trowels, Length 350mm, Steel |
| BN122 | Marble Sheen Trowels, Length 450mm, Steel |
| BN126 | Marble Sheen Trowels, Length 555mm, Steel, |



GAUGING TROWELS

| PART NO. | DESCRIPTION |
|----------|----------------------|
| BNGT180 | Gauging trowel 180mm |
| BNGT200 | Gauging trowel 200mm |



SERRATED TROWELS

| PART NO. | DESCRIPTION |
|----------|--------------------------|
| BN1QTF | 4.5mm serrated teeth |
| BN1QTF2 | 6mm notched square teeth |



STAINLESS STEEL WALKING GROOVER

| PART NO. | DESCRIPTION |
|----------|-------------------------|
| BN8209 | 180mm*110mm* Depth:25mm |
| BN8210 | 180mm*110mm* Depth:32mm |
| BN8211 | 180mm*110mm* Depth:38mm |

+ 2pc of alum swaged handle: 1830mm*ø35mm



FRESNO TROWELS

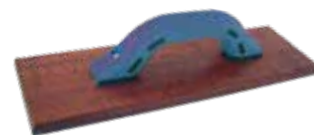
| PART NO. | DESCRIPTION |
|----------|--|
| BN607 | Fresno Trowel 600x115x0.7mm Round ends, tilt Mechanism on BNacket fitted, Mn steel blade |



*Suitable for Clip Together or Telescopic Handles.

HARD WOOD FLOATS

| PART NO. | DESCRIPTION |
|----------|------------------------|
| BN802 | Wood Floats, 125x365mm |
| BN804 | Wood Floats, 50x465mm |



STEEL FLOATS - STAINLESS STEEL

| PART NO. | DESCRIPTION |
|----------|------------------------------------|
| BN219S | Floats, 150x380mm, Stainless Steel |
| BN209S | Floats, 160x210mm, Stainless Steel |



MAGNESIUM FLOATS

| PART NO. | DIMENSIONS |
|----------|----------------------------|
| BN251 | Magnesium Floats, 79x406mm |
| BN252 | Magnesium Floats, 79x508mm |



EDGERS - STAINLESS STEEL

| PART NO. | DESCRIPTION |
|----------|--|
| BN401S | Edgers, Radius-5mm, Width-75mm, Length-140mm, Depth-12mm, Stainless Steel |
| BN403S | Edgers, Radius-10mm, Width-75mm, Length-140mm, Depth-19mm, Stainless Steel |
| BN406S | Edgers, Radius-6mm, Width-100mm, Length-150mm, Depth-14mm, Stainless Steel |
| BN408S | Edgers, Stainless Steel. Radius-19mm, Width-75mm, Length-140mm, Depth-19mm |
| BN414S | Edgers, 45 Degree Angle, 125x25mm, Stainless Steel |
| BN702S | Large Edgers, 22mm, 112mm, Stainless Steel |
| BN703S | Large Edgers, 25mm, 112mm, Stainless Steel |
| BN706S | Large Edgers, 10mm, 105mm, Stainless Steel |
| BN712S | Edgers, 152x102mm, Radius-13mm, Lip-19mm, Stainless Steel |
| BN8201 | Stainless Steel Concrete Hand Groover:180mmX110mmX 38mm (Depth) |
| BN8202 | Stainless Steel Concrete Hand Groover:180mmX110mmX 10mm(Depth) |
| BN8203 | Stainless Steel Concrete Hand Groover:180mmX110mmX 25mm (Depth) |
| BN8204 | Stainless Steel Concrete Hand Groover:180mmX110mmX32mm (Depth) |



GROOVERS

| PART NO. | SIZE (MM) | | QTY PER BOX |
|----------|-----------|---------|-------------|
| BN125S | 145 (L) | 125 (W) | 6 |
| BN125C | 145 (L) | 120 (W) | 6 |



Groover (Safety Step)



Groover (Corrugated)

| PART NO. | SIZE (MM) |
|----------|--|
| BN8209 | Stainless steel walking Groover:180mm*110mm* Depth:25mm+ of handle: 1830mm*Ø35mm |
| BN8210 | Stainless steel walking Groover:180mm*110mm* Depth:32mm+ 2pc of handle: 1830mm*Ø35mm |
| BN8211 | Stainless steel walking Groover:180mm*110mm* Depth:38mm+ 2pc of handle: 1830mm*Ø35mm |



WALKING TROWEL - STAINLESS STEEL

| PART NO. | DIMENSIONS |
|----------|---|
| BN555 | Walking Trowel 600x120x0.7mm Round ends, Mn steel blade |



*Suitable for Clip Together or Telescopic

KNEE BOARD PLASTIC

| PART NO. |
|----------|
| BNKB35 |



SURFACE SCARIFIERS

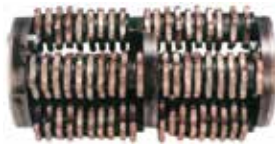
FEATURES

- Versatility - Scarifier with a cutting width of 200 mm (8"), ideal for concrete or asphalt surfaces.
- A variety of multipurpose, interchangeable tools
- Handling - The machine combines lightweight with compact size.
- Economical - The machine gives unsurpassed value & return on your investment in time & equipment.
- Adjustable - The fine pitch tool height adjustment is responsive to your needs & extends tool life
- A dust control outlet is fitted to allow use with an optional dust extractor.

| MODEL | BNSP8H | BNSP8E |
|--------------|--------------|-------------------------|
| Path | 200 mm (8") | 200 mm (8") |
| Power source | Honda Petrol | CG Electric motor 2.2kw |
| Weight | 61 kg | 61 kg |

TUNGSTEN CUTTER CAGE

| MODEL | BN-139 |
|----------|--|
| Part No. | Assembly Milling of misaligned footpath, scabbling of concrete surfaces and milling concrete joints. |



PRESSURE WATER PUMP

FEATURES

- 1x Honda 4000 psi
- AR Italian pump
- Honda 13 HP engine 3 year warranty
- AR Italian pump
- 4000 psi
- 15 Lpm
- 30m Hose.

| MODEL | |
|-------|--------------------|
| Motor | Honda 13 HP engine |
| psi | 4000 |
| Lpm | 15 |





PLANETARY FLOOR GRINDER

BN-550-3D



BN-750-3D



| Model | BN-550-3D | BN-750-3D |
|----------------------|-----------------|----------------|
| Motor Brand | WEG Motor | |
| Inverter Brand | Veichi Inverter | Delta Inverter |
| Motor Power (kw) | 4 | 11 |
| Rotating Speed (rpm) | 450-1500 | 450-1950 |
| Weight (kg) | 250 | 340 |
| Working Width (mm) | 490 (220x3) | 750 (256x3) |



ACCESSORIES

DIAMOND PADS - FOR GRINDING



EPOXY REMOVAL



| | |
|-------------|----------------|
| Model | BN-1/4PCD+1C |
| Segments | 1/4pcd |
| Application | Dry polishing |
| Function | Remove coating |

RESIN PADS - FOR POLISHING



| Model | BN-A2C | BN-A2L |
|-----------------|------------------------------|-------------------|
| Segments | H-2*10*10*40 | H-2*13*16*35 |
| Bond | Hard, medium, soft concrete | |
| Application | Concrete wet / dry polishing | |
| Grit | 6# - 300# | |
| Mostly used for | Asian condition | Western condition |

| | |
|-------------|---------------|
| Model | BN-C3510 |
| Size | 3.5 inches |
| Thickness | 10mm |
| Application | Dry polishing |
| Grit | 50# - 3000# |



**Compact on size.
Big on Features!**

CUB GRINDER

This high torque single phase grinder is ideal for both hire companies, and for those small to medium sized jobs the professionals come up against. The unique, more efficient "floating" dust shroud system eliminates dust loss when used with an industrial vacuum. This system automatically adjusts to suit segment height and surface angle and, with a removable front section, enables right up to the wall finishing. The grinder can be used with a (universal) knock on shoe system or can be used with 10 inch plate.



Features & Benefits

- Robust design
- Direct drive 2.2kW motor 10 Amp
- Floating Dust shroud
- Lightweight
- Vacuum port
- Wet and Dry use

| MODEL | WORKING WIDTH | MOTOR | WORKING SPEED | WEIGHT |
|-----------|---------------|--------------|---------------|--------|
| BNGRINDER | 250mm | 2.2kW / 230V | 1450rpm | 46kg |

GRINDER ACCESORIES

BN REDILOCK and Quick-Fit Grinding Shoes are available in a number of bond hardness for use on materials ranging from soft and porous surface such as rain damaged concrete and asphalt, super hard cured concrete and for the removal of epoxies and glues.

① REDILOCK



② Quick-Fit



① REDILOCK GRINDING SHOES



Product Code: BN1010THC
Grit sizes from 16 through to 120

P
F



SOFT BOND (WHITE)
Soft Bond Diamonds
for floors that have been
over trowelled or burned.
or use on hard concrete.



MEDIUM BOND (GREY)
Medium Bond
Diamonds for average
strength concrete floor.



HARD BOND (BLACK)
Hard Bond Diamonds
for soft floors and
asphalts.

| PART NO. | DESCRIPTION | COLOUR | DIAMOND GRIT SIZE |
|------------------|---|--------|-------------------|
| BNSHOE-W16# | REDILOCK SOFT BOND 16 GRIT | WHITE | 16GRIT |
| BNSHOE-W30/40# | REDILOCK SOFT BOND 30/40 GRIT | WHITE | 30/40GRIT |
| BNSHOE-W60/70# | REDILOCK SOFT BOND 60/70 GRIT | WHITE | 60/70GRIT |
| BNSHOE-W100/120# | REDILOCK SOFT BOND 100/120 GRIT | WHITE | 100/120GRIT |
| BNSHOE-G16# | REDILOCK MEDIUM BOND 16 GRIT | SILVER | 16GRIT |
| BNSHOE-W30/40# | REDILOCK MEDIUM BOND 30/40 GRIT | SILVER | 30/40GRIT |
| BNSHOE-W60/70# | REDILOCK MEDIUM BOND 60/70 GRIT | SILVER | 60/70GRIT |
| BNSHOE-W100/120# | REDILOCK MEDIUM BOND 100/120 GRIT | SILVER | 100/120GRIT |
| BNSHOE-G16# | REDILOCK HARD BOND 16 GRIT | BLACK | 16GRIT |
| BNSHOE-W30/40# | REDILOCK HARD BOND 30/40 GRIT | BLACK | 30/40GRIT |
| BNSHOE-W60/70# | REDILOCK HARD BOND 60/70 GRIT | BLACK | 60/70GRIT |
| BNSHOE-W100/120# | REDILOCK HARD BOND 100/120 GRIT | BLACK | 100/120GRIT |
| BNSHOE/PCD | REDILOCKPCD EPOXIE AND GLUE REMOVAL | RED | PCD |
| BN10x5HC | GRINDING PLATE 250MM 5 SEG SOFT BOND | WHITE | 30/40 GRIT |
| BN10x10HC | GRINDING PLATE 250MM 10 SEG SOFT BOND | WHITE | 30/40 GRIT |
| BN10x20HC | GRINDING PLATE 250MM 20 SEG HARD BOND | BLACK | 30/40 GRIT |
| BN10x5SC | GRINDING PLATE 250MM 5 SEG HARD BOND | BLACK | 30/40 GRIT |
| BN10x10SC | GRINDING PLATE 250MM 10 SEG HARD BOND | BLACK | 30/40 GRIT |
| BN10x5MC | GRINDING PLATE 250MM 5 SEG MEDIUM BOND | SILVER | 30/40 GRIT |
| BN10x10MC | GRINDING PLATE 250MM 10 SEG MEDIUM BOND | SILVER | 30/40 GRIT |

② QUICK-FIT GRINDING SHOES



Product Code: BN-QFPLATE
Grit sizes from 20 through to 80



SOFT BOND (WHITE)
for floors.
That have been power
trowelled or burned.
Use for hard concrete.



MEDIUM BOND (GREY)
for average strength
concrete floors



HARD BOND (BLACK)
for soft floors and
asphalts



PCD BOND (RED)
epoxies & glue removal

| PART NO. | APPLICATION | COLOUR | DIAMOND GRIT SIZE | NUMBER / SEGMENTS |
|----------------|-------------------------------|--------|-------------------|-------------------|
| BNQFHC20 | HARD, CURED CONCRETE FLOORS | WHITE | 20GR | 2T |
| BNQFHC30/40 | HARD, CURED CONCRETE FLOORS | WHITE | 30/40GR | 2T |
| BNQFHC80 | HARD, CURED CONCRETE FLOORS | WHITE | 80GR | 2T |
| BNQFMC20 | MEDIUM HARDNESS CONCRETE | SILVER | 20GR | 2T |
| BNQFMC30/40 | MEDIUM HARDNESS CONCRETE | SILVER | 30/40GR | 2T |
| BNQFMC80 | MEDIUM HARDNESS CONCRETE | SILVER | 80GR | 2T |
| BNQFSC20 | SOFT, POROUS CONCRETE ASPHALT | BLACK | 20GR | 2T |
| BNQFSC30/40 | SOFT, POROUS CONCRETE ASPHALT | BLACK | 30/40GR | 2T |
| BNQFEPOXY30/40 | EPOXIES & GLUE REMOVALS | PURPLE | 30/40GR | 3T |

ABRASIVE DISC - ZEC SEMIFLEX

Fast removal of aggregate and form imperfections on flat surfaces and edges.

| ZEC SEMIFLEX | Diameters mm | GRITS | | | | | | | | |
|--------------|-----------------|-------|----|----|----|----|----|-----|-----|-----|
| | 178 x 22 | 16 | 24 | 36 | 50 | 60 | 80 | 100 | 120 | 150 |
| | 127 x 22 | 16 | 24 | 36 | 50 | 60 | 80 | 100 | 120 | 150 |
| | 115 x 22 | 16 | 24 | 36 | 50 | 60 | 80 | 100 | 120 | 150 |



The Original Semiflexible Abrasive Disc
Ideal For
Grinding and Sanding
Fiberglass and Composites

BETON BUSTER DRIED CONCRETE DISSOLVER

Betonelli Beton Buster

Beton Buster Dried Concrete Dissolver

Description: *Beton Buster* Dried Concrete Dissolver is an Eco friendly, specially formulated industrial strength product that will remove Rust, Lime-Scale and Concrete from tools, equipment, and most surfaces. *Beton Buster* Dried Concrete Dissolver can be used on acid resistant natural stone such as granite, ceramics, porcelain, and acid resistant tiles. Always pre-test in an inconspicuous area for product suitability.

Beton Buster Advantages:

- Safe on most surfaces including glass, sealed tiles, painted surfaces, plastics, stainless steel, brick and aluminium
 - Non-Flammable
 - Low Odour
 - Water Based
 - Non-VOC's or HAP's
 - Environmentally sensitive
 - Highly effective in the removal of surface rust and calcium build up
 - Highly effective at penetrating and dissolving concrete
- Tradeline Tool Cleaner / Concrete Dissolver can be used full strength for heavy duty or diluted for light soil and surface rust.

Before



After



Beton Buster Uses:

- Beton Buster Dried Concrete Dissolver removes rust, scale and concrete from hand tools, construction equipment, garden tools, chains and many other items to as new condition
- Takes rust and rust stains off concrete and tiles
- Is ideal in removing grout haze from fresh laid tiles
- Will remove plaster runs and splatter from brickwork, tiles and tools

Cleaning tools- Rust: Fill a small tray or bucket with Beton Buster Dried Concrete Dissolver and submerge the rust covered item into the solution. Allow it to soak overnight and watch the rust disappear bringing it to near new condition. For items that have a tin element in their composition a light buff with a scourer will remove any black residues.

Pack Size: *Beton Buster* Dried Concrete Dissolver is available in 750ml, 5 litre 20 litre and 200 litre drums.

FLOOR / ROAD SAWS

Continuous rim blade for use on power tools, tile saws for precise and chip free cutting of granite, ceramic, terracotta and porcelain tiles. Can be used wet or dry.

FEATURES

- Prevent random cracking and premature joint failure.
- Lightweight with heavy-duty construction
- VACUUM port to hook-up blade guard.
- Suitable for CONTROL JOINT CUTTING in green concrete and DECORATIVE CUTTING in cured concrete,
- LIGHT SLAB* Easy-remove, rustless poly water tank provides an optimum flow and volume of water to the blade.
- Easy-remove, poly water tank provides an optimum flow and volume of water to the blade.
- Saws to the edge of walls and columns.
- Centre blade mount design for straight line cutting.
- REAR POINTER drops into cut to ensure straight cutting.
- Adjustable handle height for comfort.
- EASY CRANK for raising/lowering cutting depth.

| MODEL | PMF10H |
|-------------------|----------------------------|
| Engine | Petrol Honda GX200, 6.5 hp |
| Blade Size (mm) | 254 |
| Depth of Cut (mm) | 82.6 |
| Dimensions (mm) | 1665 x 340 x 920 |
| Weight (kg) | 50 |

Blade not included



FEATURES

- Dual blade flanges & reversible guard enable right and left hand cutting.
- Rugged adjustable pointer wheel assembly is durable and accurate, helping ensure straight cut.
- Strong protected frame for easy transportation and protect engine.
- Super-rigid box frame ensures straight cuts while resisting warping and vibration - prolongs saw life: extends blade life.
- Quality shaft bearings for long service life.
- Easy crank for raising/lowering blade depth.
- Comfortable grip handles.
- Hinged front, lift-up blade guard is designed to provide easy blade replacement.
- Saw position guide helps ensure straight cuts.
- Water system provides an optimum flow and volume of water to the blade.

| MODEL | PMF14H |
|-------------------|-------------------|
| Engine | Honda GX200 |
| Blade Size (mm) | 300-350 |
| Depth of Cut (mm) | 110 |
| Dimensions (mm) | 1016 x 1143 x 330 |
| Weight (kg) | 77 |

Blade not included

| MODEL | PMF16 |
|-------------------|-------------------|
| Engine | GX270QXC9 |
| Blade Size (mm) | 400 |
| Depth of Cut (mm) | 135 |
| Dimensions (mm) | 1016 x 1143 x 330 |
| Weight (kg) | 106 |

| MODEL | PMF20 |
|-------------------|-------------------|
| Engine | GX390QXC9, 13 hp |
| Blade Size (mm) | 500 |
| Depth of Cut (mm) | 184 |
| Dimensions (mm) | 1016 x 1143 x 330 |
| Weight (kg) | 125 |



MASTERPAC RAMMERS

MASTERPAC four stroke rammers are perfectly balanced to deliver hard hitting compaction as well as operator comfort whilst delivering low noise and vibration to the operator.

FEATURES

- Reliable 4-stroke engine delivers low emissions and noise.
- Ingenious throttle lever for smooth operation.
- Heavy stock mount system reduces hand/arm vibration and improves operator comfort.
- Durable plastic fuel tank offers longer life and is rust free.
- Laminated timber and steel shoe absorbs and withstands vibration shock.
- Protective top frame cover eliminates possible damage to the engine.
- Innovative engine side cover protects and guards recall starter from impact.
- Convenient rollers for easy loading (PMR60H, PMR68H only).
- Perfectly balanced while delivering Ideal compaction with controlled jumping motions without affecting the Impact force.
- German manufactured polyurethane ribbed bellow for long life.
- Optional trolley kit for easy transportation.

| MODEL | | PMR60H |
|--------------------|----|-----------|
| Operating Weight | kg | 60 |
| Shoe Size (w x l) | mm | 265 X 310 |
| Jumping Stroke | mm | 50-85 |
| Impact Force (Max) | kN | 10.7 |
| Engine Make | | Honda |
| Engine Model | | GX100 |
| Max Rated Power | Hp | 3 |
| Fuel Type | | Petrol |
| Fuel Tank Capacity | L | 2.8 |

| MODEL | | PMR68H |
|--------------------|----|-----------|
| Operating Weight | kg | 68 |
| Shoe Size (w x l) | mm | 285 x 330 |
| Jumping Stroke | mm | 40-85 |
| Impact Force (Max) | kN | 12.8 |
| Engine Make | | Honda |
| Engine Model | | GX100 |
| Max Rated Power | Hp | 3 |
| Fuel Type | | Petrol |
| Fuel Tank Capacity | L | 2.8 |

| MODEL | | PMR85D |
|--------------------|----|-----------|
| Operating Weight | kg | 85 |
| Shoe Size (w x l) | mm | 285 x 330 |
| Jumping Stroke | mm | 40-80 |
| Impact Force (Max) | kN | 18 |
| Engine Make | | Yanmar |
| Engine Model | | L48 |
| Max Rated Power | Hp | 4.8 |
| Fuel Type | | Diesel |
| Fuel Tank Capacity | L | 2.8 |

| WORKING SIZE (MM) | | | | | |
|-------------------|------|-----|-----|---------|---------|
| | H | W | D | Plate W | Plate D |
| PMR68H | 1028 | 345 | 703 | 285 | 330 |
| PMR85D | 1040 | 410 | 703 | 285 | 330 |



PMR68H



PMR85D

Dimensions measured from 'front on'.

MASTERPAC TAMPING RAMMER

PMR60HN/PMR60RN/PMR70HN/PMR70RN

MASTERPAC four stroke rammers are perfectly balanced to deliver hard hitting compaction as well as operator comfort, delivering low noise and vibration to the



| MODEL | PMR70HN |
|-----------------------|--------------------|
| Engine Type | Honda GXR120 |
| Power kw(hp) | 2.7(3.6) |
| Weight kg(lb) | 65(143) |
| Impact Force kN | 12.0 |
| Jumping Stroke mm(in) | 35-80(1.4-3.2) |
| Fuel Tank L(Gal) | 2.5(0.66) |
| Shoe Size mm(in) | 340x265(13.4x11.2) |



Tachometer for RPM.



Throttle operation with integrated engine shutoff.



Strong cyclone air filter.



Optional transport wheel.



Engine protection frame.



Convenient roller for easy loading.

MASTERPAC®
Professional Compaction

5-3-2 YEAR
WARRANTY
UNMATCHED PROTECTION

Protective top frame cover eliminates possible damage to the engine

Heavy duty throttle lever with engine shutoff

Ingenious fuel cap with one way vent, tether and safety lock

Extra fuel filter

New designed integrated air filter with high efficiency filtration

German manufactured polyurethane ribbed bellow

Lifting handle

Laminated wood and steel shoe



MASTERPAC FORWARD PLATE COMPACTOR

| MODEL | PC45R PCV45R | PC70H PCV70H | PC90H PCV90H | PC110H PCV110H |
|------------------------------|------------------|-----------------|-----------------|-------------------|
| Engine Type | Robin EH09 | nda GX 160 | Honda GX 160 | Honda GX 160 |
| Power kw(hp) | 1.5(2.0) | 2.6(3.5) | 4.0(5.5) | 4.0(5.5) |
| Weight kg(lb) | 45(99) | 62(137) | 85(187) | 102(225) |
| Plate Size L X W (in) | 47x29(18.5x11.4) | 50x36(21x14) | 57x40(22x16) | 57x50(22x20) |
| Centrifugal Force kN | 6.7 | 10 | 15 | 20 |
| Vibration Frequency vpm (Hz) | | | 95 | |
| Travel Speed m/min(ft/min) | 25(82) | | 25(82) | |



*Casted Iron base
and Gear box
3-year warranty



*5.5 Hp Honda
Gx160 Engine



*Optional
Anti-vibe handle
for lower vibration
and comfortable
operation



*Built-In Rubber
isolation
Quick disconnect
handle



POWERED by
HONDA™

YANMAR



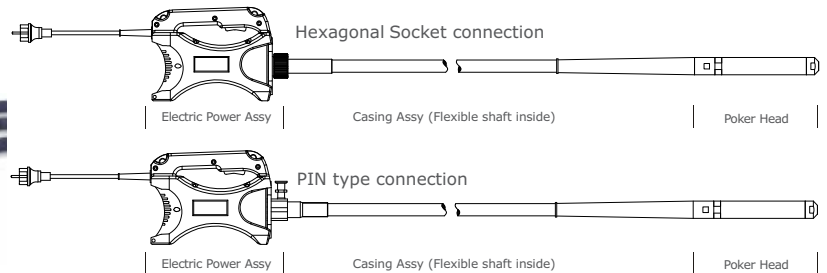
ELECTRIC POWER ASSY

Electric Power Assy



NEW

Casing Assy & Poker Head



Casing Assy(flexible shaft inside)

Poker Head

| MODEL | LENGTH M (FT) | WEIGHT KG (LB) | CORRESPONDANT TO |
|---------|---------------|----------------|-------------------|
| VEF2720 | 2(6.6) | 3.8(8.4) | PVK38/PVK45/PVK50 |
| VEF2730 | 3(9.8) | 5.5(12.1) | PVK38/PVK45/PVK50 |

| MODEL | PVK38 | PVK45 | PVK50 |
|----------------------------------|-----------------|----------------|------------------|
| Dia x Length mm(in) | 38x248(1.5x9.8) | 45x381(1.8x15) | 50x395(2.0x15.4) |
| Weight kg(lb) | 7.1(15.7) | 8.8(19.4) | 9.6(21.2) |
| Centrifugal Force kN | 1.38 | 3.1 | 3.7 |
| Vibrator Amplitude mm(in) | 1(0.04) | 1.4(0.06) | 1.5(0.06) |
| Frequency vpm | | 12000-13000 | |
| Revolution of Flexible Shaft rpm | | 12000-13000 | |

Plate compactors are suitable for a wide range of compaction applications. They are highly portable, easily manoeuvrable and deliver excellent compaction results.

FEATURES

- Solid, high strength steel base plates with curved edges.
- Heavy duty handle mounts reduce operator fatigue.
- Central lifting hook for easy and safe onsite handling.
- Conveniently placed side lifting handles.
- Fold over or fold down handles for easy transport and storage.
- Ideal for on the spot compaction

| MODEL | | BNMP80 | BNMP80C |
|-------------------------|-------|-----------|-----------|
| Operating Weight | kg | 90 | 95 |
| Plate Size (w x l) | mm | 460 x 610 | 460 x 610 |
| Centrifugal Force (Max) | kN | 19.8 | 19.8 |
| Vibration Frequency | V.P.M | 7,000 | 7,000 |
| Max Travel Speed | m/min | 26 | 26 |
| Max Gradeability | % | 35 | 35 |
| Max Compacted Area | m²/h | 717 | 717 |
| Engine Make | | Honda | Yanmar |
| Engine Model | | GX160 | L48 |
| Max Rated Power | Hp | 5.5 | 4.7 |
| Fuel Type | | Petrol | Diesel |



MASTERPAC FORWARD PLATE COMPACTORS

MASTERPAC plate compactors are suitable for a wide range of compaction applications. Offering superior build quality and standard features such as water tank, wheel kit and anti-vibration flip over handles, no other plate compactors come close.

FEATURES

- Solid, high strength steel base plate with curved edges provides top performance.
- Robust design sealed belt cover for Clutch and Belt protection.
- Anti vibration removable handle for easy transportation.
- Transport wheel for easy transportation around sites as standard.
- Water tank for asphalt use as standard.
- Optional polyurethane pad for paving is available for all single direction models.

| MODEL | | PCV3610H | PCV4515H | PCV4515L |
|-------------------------|-------------------|-----------|-----------|-----------|
| Operating Weight | kg | 61 | 90 | 98 |
| Plate Size (w x l) | mm | 360 x 490 | 450 x 570 | 450 x 570 |
| Centrifugal Force (Max) | kN | 10 | 15 | 15 |
| Vibration Frequency | BNM | 5900 | 5400 | 5400 |
| Max Travel Speed | m/min | 20 | 24 | 24 |
| Max Gradeability | % | 35 | 35 | 35 |
| Max Compacted Area | m ² /h | 432 | 648 | 648 |
| Water Tank Capacity | L | 9 | 14 | 14 |
| Engine Make | | Honda | Honda | Kohler |
| Engine Model | | GX160 | GX160 | LD225 |
| Max Rated Power | Hp | 5.5 | 5.5 | 4.8 |
| Fuel Type | | Petrol | Petrol | Diesel |
| Rubber Paving Mat | | MP-3610PM | MP-4515PM | MP-4515PM |

WORKING SIZE (MM)

| | L | H | Plate L | D |
|----------|------|-----|---------|-----|
| PCV3610H | 868 | 920 | 490 | 360 |
| PCV4515H | 1070 | 940 | 570 | 450 |
| PCV4515L | 1070 | 940 | 570 | 450 |



PCV4515



PCV3610

MASTERPAC REVERSIBLE PLATE COMPACTORS

MASTERPAC reversible plate compactors are ideal for high production and efficient compaction of sand, gravel and cohesive soils in trenches and large construction projects.

FEATURES

- Hydraulic adjustment control lever for easy direction change.
- User friendly vibration isolated handles.
- Fully sealed lubricated wear resistant cast iron vibrator assembly.
- On the spot compaction for problem areas.
- Handle folds to 90 degree position for ease of transportation.
- Infinitely variable hydrostatic forward and reverse motion.
- Reverse travel safety protection ensure the plate automatically reverts to slow forward travel if the operator releases the travel control lever while reversing.
- Impact-resistant and open self cleaning base plate.
- Unique built-in transport wheels provides easy transportation (PCR4025H only).
- Convenience oil drain hose.

| MODEL | | PCR3820H | PCR4025H | PCR6040H | PCR6040L | PCR7060L |
|-------------------------|-------------------|-----------|-----------|-----------|-----------|-----------|
| Operating Weight | kg | 110 | 145 | 355 | 375 | 465 |
| Plate Size (w x l) | mm | 380 x 580 | 400 x 650 | 600 x 900 | 600 x 900 | 700 x 900 |
| Centrifugal Force (Max) | kN | 20 | 25 | 40 | 40 | 60 |
| Vibration Frequency | BNM | 5400 | 5400 | 4140 | 4140 | 4140 |
| Max Travel Speed | m/min | 22 | 22 | 20-24 | 20-24 | 20-25 |
| Max Gradeability | % | 25 | 30 | 30 | 30 | 30 |
| Max Compacted Area | m ² /h | 500 | 528 | 864 | 864 | 864 |
| Engine Make | | Honda | Honda | Honda | Kohler | Kohler |
| Engine Model | | GX160 | GX160 | GX270 | 15LD440 | 15LD440 |
| Max Rated Power | Hp | 5.5 | 5.5 | 9 | 11 | 11 |
| Fuel Type | | Petrol | Petrol | Petrol | Diesel | Diesel |

WORKING SIZE (MM)

| | L | H | Plate L | D |
|----------|------|------|---------|-----|
| PCR3820H | 1155 | 1000 | 580 | 380 |
| PCR4025H | 1245 | 1008 | 650 | 400 |
| PCR6040H | 1540 | 1047 | 900 | 600 |
| PCR6040L | 1540 | 1047 | 900 | 600 |
| PCR7060L | 1585 | 1040 | 900 | 708 |





PEDESTRIAN ROLLER COMPACTORS

FEATURES

- Deadman Control and Reversing Protection for maximum operator safety.
- Ergonomically designed height-adjustable handle offers convenience and comfort to operator.
- Self-Cleaning scrapers prevent the buildup of dirt.
- Bevelled drum edge leave no mark on the ground and asphalt.
- Side Clearance and Kerb Clearance allow for a closest approach to pavement, wall, kerb and other obstacles.
- Compact design for easy handling in confined areas.
- Thick drum shells for longer drum life.
- Large corrosion-free water tank feature in easily removable for filling or cleaning.
- Hydrostatic drive system provide infinitely variable forward and reverse speed.
- Low maintenance with sealed for life vibrator bearings and robust protection for travel and vibration housing.



| MODEL | ENGINE TYPE | POWER (KW/ HP) | OPERATIONS WEIGHT (KG) | DRUM DIAMETER (MM) | CENTRIFUGAL FORCE (KN) | STATIC LINEAR FORCE (N/ CM) | FREQUENCY (KW VMP/ HZ) | TRAVEL SPEED (KM/H) | WATER TANK CAPACITY (L) |
|--------|--------------------|----------------|------------------------|--------------------|------------------------|-----------------------------|------------------------|---------------------|-------------------------|
| SVR58H | Honda GX160 | 4.0/5.5 | 185 | 580 x Ø400 | 10 | 28.5 | 4560/70 | 0-1.5 | 15 |
| DVR65L | Lombardini 15LD440 | 8.1/11 | 718 | 650 x Ø404 | 21 | 54 | 3300/55 | 0-3.6 | 65 |



RIDE ON ROLLER

FEATURES

- ° Articulated movement with power-assist provides accurate, positive steering control and increases manoeuvrability in confined job sites.
- ° The hydraulic pump and motors are connected in series to offer the maximum traction and smooth rolling as well as excellent gradeability.
- ° 40mm side clearance allows close operations near walls and obstructions.
- ° Curb clearance 412mm insures flush compaction to the curb.
- ° Unobstructed driver visibility - open, uncluttered operator's platform allows clear views.
- ° A spacious, vibration-damped operator platform and an ergonomically positioned step make the machine extremely operator-friendly.
- ° Flip-open engine hood provides easy accessibility to engine and components for daily maintenance and service.
- ° Ergonomic layout and design of the operating controls: the Easy Drive steering wheel, multifunctional control lever and comfortable armrests.
- ° Large 100L water tank is equipped with pressurized water system offers consistent water flow.



| MODEL | PDR90H |
|---|---|
| Net Weight(Kgs/Lb) | 1354/1985 |
| Operating Weight(Kgs/Lb) | 1529/3371 |
| Engine Type | HONDA GX690 |
| Power (kw) | 16.5kw |
| Drum Width (mm/in) | 900/35.4 |
| Drum Diameter (mm/in) | 560/22 |
| Number of vibrating drums | 1/Front wheel |
| Driving system | Hydraulic |
| Number of driving drums | 2/Front and rear wheels |
| Dynamic centrifugal force per drum (kN) | 18 |
| Frequency (Hz) | 60 |
| Amplitude (mm/in) | 0.5/0.02 |
| Dynamic linear force | 83N/CM (Front Wheel) |
| Forward/reverse speed | 0-8.7 |
| Maximum Gradeability | 30% |
| Turning Radius | 2.3m(inside) |
| Steering angle | ±30° |
| Hydraulic oil tank capacity (L/Gal) | 37/8.1 |
| Water tank capacity (L/Gal) | 100/22 |
| Fuel tank capacity (L/Gal) | 30/6.6 |
| Light | 2(Front), 2(Back), Warning lamp(Overhear) |
| Tracking device | Front and rear |
| Side clearance (R/L) | 40/40mm(R/L) |
| Curb clearance (R/L) | 415/415(R/L) |
| Dimension (mm/in) | |



DIAMOND BLADES



| ASHPHALT BLADES | | | | WET CUT |
|----------------------------|------------------------|--------|--------------|---------|
| PART NO. | DESCRIPTION | COLOUR | SIZE | ARBOR |
| BN-12A | Ashphalt | Black | 300mm (12') | 25mm |
| BN-12AX20 | Ashphalt | Black | 300mm (12') | 25mm |
| BN-14A | Ashphalt | Black | 350mm (14') | 25mm |
| BN-16A | Ashphalt | Black | 400mm (16') | 25mm |
| BN-18A | Ashphalt | Black | 450mm (18') | 25mm |
| BN-20A | Ashphalt | Black | 500mm (20') | 25mm |
| BN-24A | Ashphalt | Black | 600mm (24') | 25mm |
| CONCRETE BLADES | | | | WET CUT |
| BN-12C | Concrete | White | 300mm (12') | 25mm |
| BN-14C | Concrete | White | 350mm (14') | 25mm |
| BN-16C | Concrete | White | 400mm (16') | 25mm |
| BN-18C | Concrete | White | 450mm (18') | 25mm |
| BN-20C | Concrete | White | 500mm (20') | 25mm |
| BN-24C | Concrete | White | 600mm (24') | 25mm |
| COMBINATION BLADES | | | | WET CUT |
| BN-14CA | Concrete | Grey | 350mm (14') | 25mm |
| BN-14CB | Concrete | Grey | 350mm (14') | 25mm |
| BN-16CA | Concrete | Grey | 400mm (16') | 25mm |
| BN-18CA | Concrete | Grey | 450mm (18') | 25mm |
| BN-20CA | Concrete | Grey | 500mm (20') | 25mm |
| BRICK BLADES | | | | WET CUT |
| BN-14B | Brick | Red | 350mm (14') | 25mm |
| BN-14HB | Hard Brick | Yellow | 350mm (14') | 25mm |
| SEGMENTED SAW BLADES | | | | DRY CUT |
| BN-230022S | Brick/Stone/Ashphalt | Orange | 229mm (9') | 22mm |
| BN-11516S | Brick/Stone/Ashphalt | Orange | 115mm (4.5') | 16mm |
| BN-EJ10X5 | Grout/Mortar/Exp.Joint | Silver | 300mm (12') | 25mm |
| GENERAL PURPOSE SAW BLADES | | | | DRY CUT |
| BN-TDX105 | Concrete | Orange | 102mm (4') | 16mm |
| BN-TDX125 | Concrete | Orange | 127mm (5') | 22mm |
| BN-TDX180 | Concrete | Orange | 178mm (7') | 22mm |
| BN-TDX230 | Concrete | Orange | 229mm (9') | 22mm |

DIAMOND GRINDING WHEEL



| PART NO. | SIZE | FITS |
|--------------|--------------|----------------------|
| VFT-GRIND100 | 102mm (4") | 115mm (4.5") Grinder |
| VFT-GRIND115 | 115mm (4.5") | 127mm (5") Grinder |
| VFT-GRIND125 | 127mm (5") | 178mm (7") Grinder |
| VFT-GRIND178 | 178mm (7") | 229mm (9") Grinder |

WEDGE BLOCKS

WEDGE BLOCK WHITE

White wedges are a medium bond suitable for general grinding of medium to hard concrete.

Diamond Wedges with four segments are available with two different bond types.

Can be used wet or dry .

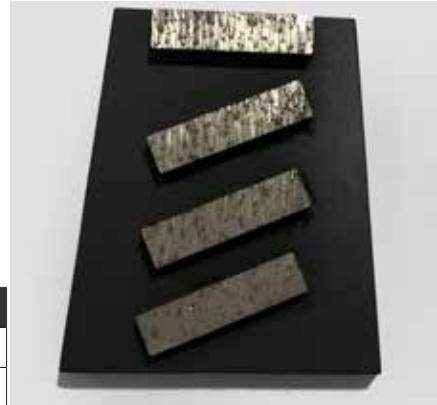


WEDGE BLOCK BLACK

Black wedges are the hardest of the bonds suitable for freshly laid or abrasive concrete.

Diamond Wedges with four segments are available with two different bond types.

Can be used wet or dry .



| PART NO. | WEDGE BLOCKS | SPECIFICATIONS |
|----------|--------------|------------------|
| BN-HC | White | 4 x 12 x 12 x 40 |
| BN-SC | Black | 4 x 12 x 12 x 40 |

EXPANSION JOINT FILLER

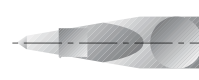


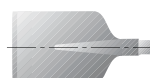




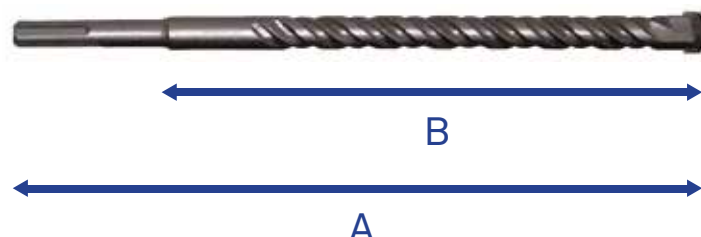



Expansion Joint Filler is a light-weight closed-cell polyethylene foam. The foam is available in both standard, adhesive and non-adhesive. It is a non-fibrous and non-hazardous material. The closed-cell structure is non-absorbent with excellent compression resistance. Expansion Joint Filler is ideal for highway, street, walkways, driveways, floor slabs, packing decks, single & multi level floor slab etc.

APPLICATION

At 10 mm from the edge, the top and bottom of the removable strip is 80% pre-cut through in thickness. The expansion joint strip is permanently positioned between concrete slabs. Once the concrete has cured, the removable strip can conveniently be torn off and hence provide a uniform groove for sealant.



| FILLER | | | | | | | | |
|--------------|----|----------|----------|----------|---------|---------|---------|---------|
| Width | mm | 75 | 100 | 125 | 150 | 200 | 250 | 300 |
| Length | m | 25 | 25 | 25 | 25 | 25 | 25 | 25 |
| QTY per pack | | 16 rolls | 12 rolls | 10 rolls | 8 rolls | 6 rolls | 5 rolls | 4 rolls |

| MULTI-FIT SHANK DRILLS | | | | SDS MAX SHANK DRILLS | | | | SDS MAX SHANK | | | | | |
|------------------------|-----|--------|--------|---|----|--------|--------|---|---------------|----------------|--|--|--|
| PART CODE | MM | 'A' MM | 'B' MM | PART CODE | MM | 'A' MM | 'B' MM | PART CODE | SIZE MM | TYPE | | | |
| S05.0 X 110 | 5 | 110 | 50 | Sm12 X 340 | 12 | 340 | 215 | BORMPM-400-011 | 400mm | Moil Point | | | |
| S05.0 X 160 | 5 | 160 | 100 | Sm12 X 540 | 12 | 540 | 415 | BORFCM-400-202 | 25(W)x400(L) | Flat Chisel | | | |
| S05.5 X 110 | 5.5 | 110 | 50 | Sm14 X 340 | 14 | 340 | 215 | BORCSM-400-017 | 110(W)x450(L) | Clay Spade | | | |
| S05.5 X 160 | 5.5 | 160 | 100 | Sm14 X 540 | 14 | 540 | 415 | 30MM HEX CONNECTIONS | | | | | |
| S06.0 X 110 | 6 | 110 | 50 | Sm15 X 340 | 15 | 340 | 215 | BORMPH-450-961 | 450(L) | Moil Point | | | |
| S06.0 X 160 | 6 | 160 | 100 | Sm15 X 540 | 15 | 540 | 415 | BORFCH-450-962 | 35(W)x450(L) | Flat Chisel | | | |
| S06.5 X 110 | 6.5 | 110 | 50 | Sm16 X 340 | 16 | 340 | 215 | BORCSH-450-967 | 110(W)x450(L) | Clay Spade | | | |
| S06.5 X 160 | 6.5 | 160 | 100 | Sm16 X 540 | 16 | 540 | 415 | BORACH-400-964 | 57(W)x400(L) | Asphalt Cutter | | | |
| S07.0 X 160 | 7 | 160 | 100 | Sm18 X 340 | 18 | 340 | 215 | SDS PLUS SHANK | | | | | |
| S08.0 X 160 | 8 | 160 | 100 | Sm18 X 540 | 18 | 540 | 415 | BORMPSP-250-009 | 250(L) | Moil Point | | | |
| S08.0 X 260 | 8 | 260 | 200 | Sm19 X 340 | 19 | 340 | 215 | BORFCSP-250-001 | 20(W)x250(L) | Flat Chisel | | | |
| S10.0 X 160 | 10 | 160 | 100 | Sm19 X 540 | 19 | 540 | 415 | BORWCSP-250-002 | 40(W)x250(L) | Wide Chisel | | | |
| S10.0 X 260 | 10 | 260 | 200 | Sm20 X 320 | 20 | 340 | 195 |  | | Moil Point | | | |
| S10.0 X 450 | 10 | 450 | 400 | Sm20 X 520 | 20 | 540 | 395 | | | | | | |
| S12.0 X 160 | 12 | 160 | 100 | Sm22 X 320 | 22 | 320 | 195 | | | | | | |
| S12.0 X 260 | 12 | 260 | 200 | Sm22 X 520 | 22 | 520 | 395 | | | | | | |
| S12.0 X 450 | 12 | 450 | 400 | Sm24 X 320 | 24 | 320 | 195 |  | | Flat Chisel | | | |
| S13.0 X 260 | 13 | 260 | 200 | Sm24 X 520 | 24 | 520 | 395 | | | | | | |
| S14.0 X 260 | 14 | 260 | 200 | Sm25 X 320 | 25 | 320 | 195 |  | | Clay Spade | | | |
| S14.0 X 450 | 14 | 450 | 400 | Sm25 X 520 | 25 | 520 | 395 | | | | | | |
| S15.0 X 260 | 15 | 260 | 200 | Sm26 X 320 | 26 | 320 | 195 |  | | Asphalt Cutter | | | |
| S16.0 X 260 | 16 | 260 | 200 | Sm26 X 570 | 26 | 520 | 395 | | | | | | |
| S16.0 X 450 | 16 | 450 | 400 | Sm28 X 370 | 28 | 370 | 245 |  | | Moil Point | | | |
| S18.0 X 250 | 18 | 250 | 200 | Sm28 X 570 | 28 | 570 | 445 | | | | | | |
| S18.0 X 450 | 18 | 450 | 400 | Sm30 X 370 | 30 | 370 | 245 | | | | | | |
| S19.0 X 250 | 19 | 250 | 200 | Sm30 X 570 | 30 | 570 | 445 | | | | | | |
| S19.0 X 450 | 19 | 450 | 400 | Sm32 X 370 | 32 | 370 | 245 |  | | Flat Chisel | | | |
| S20.0 X 250 | 20 | 250 | 200 | Sm32 X 570 | 32 | 570 | 445 | | | | | | |
| S20.0 X 450 | 20 | 450 | 400 | Sm35 X 370 | 35 | 370 | 245 |  | | Wide Chisel | | | |
| S22.0 X 250 | 22 | 250 | 200 | Sm35 X 570 | 35 | 570 | 445 | | | | | | |
| S22.0 X 450 | 22 | 450 | 400 | Sm38 X 370 | 38 | 370 | 245 |  | | Moil Point | | | |
| S24.0 X 250 | 24 | 250 | 200 | Sm38 X 570 | 38 | 570 | 445 | | | | | | |
| S24.0 X 450 | 24 | 450 | 400 |  | | | | | | | | | |
| S25.0 X 250 | 25 | 250 | 200 | | | | | | | | | | |
| S25.0 X 450 | 25 | 450 | 400 | | | | | | | | | | |
| S26.0 X 250 | 26 | 250 | 200 | | | | | | | | | | |
| S26.0 X 450 | 26 | 450 | 400 | | | | | | | | | | |
| | | | | | | | |  | | | | | |
| | | | | | | | |  | | | | | |
| | | | | | | | |  | | | | | |

*High quality tungsten carbide drill bits, to suit most popular hammer brands.

CHEMICALS

HYPERSEAL BR | HYDROPHILIC BUTYL RUBBER | WATERSTOP

| | |
|------------------------|---|
| Part Number | Hyperseal 2510N |
| Hydrostatic Resistance | <500kPa (50m head) |
| Dimensions | 25mm x 10 mm x 5m roll |
| Description | Hyperseal BR is suitable for static or low movement construction joints, cold joints and penetrations where there is any concern regarding water penetration. |



HYPERSEAL D | PVC WATERSTOP PLATE

| | |
|------------------------|---|
| Part Number | Hyperseal D-150 - Centrally placed waterstop for construction joints Hyperseal D-200 - Centrally placed waterstop for construction and expansion joints Hyperseal D-230 - Externally placed waterstop for construction or expansion joints |
| Hydrostatic Resistance | 600kPa (60m head) |
| Dimensions | D-150 - 5mm x 150mm x 20m roll D-200 - 7mm x 200mm x 15m roll D-230 - 5mm x 230mm x 15m roll |
| Description | Hyperseal D is a polyvinyl chloride (PVC) waterstop system which provides a physical barrier to seal in-situ concrete joints. The contour of each profile also ensures the waterstop is secure against structural movement and induces tensions across the whole waterstop section. |



KRYSTOL T1 | SURFACE APPLIED CONCRETE WATERPROOFING

| | |
|------------------------|---|
| Part Number | K-210 |
| Hydrostatic Resistance | 140m head |
| Size | 25kg Bucket |
| Description | Krystol T1 is a surface applied crystalline slurry treatment that transforms new or existing concrete into a permanent waterproof barrier. Reliably self seals hairline cracks up to 0.5m. Repair from positive or negative side of the water pressure. fixes membrane failures without excavating. |



KRYSTAL REPAIR GROUT | CONCRETE REPAIR

| | |
|------------------------|--|
| Part Number | K-510 |
| Hydrostatic Resistance | 140m head |
| Size | 25kg Bucket |
| Description | Krystal Repair Grout is a crystalline waterproofing product that stops the flow of water to permanently repair leaking cracks, holes and joints in concrete, and can also be used to resurface and waterproof defective, damaged or deteriorating concrete. The grout employs advanced fiber technology and shrinkage controlling additives to prevent cracking. |



SCREEDMASTER

THE SCREEDMASTER IS A FULLY ADJUSTABLE MULTIPURPOSE CHAIR MANUFACTURED IN AUSTRALIA USING 100% RECYCLED PLASTIC.

- Screedmaster is designed to help control concrete finished levels as well as hold suspended formwork for setdowns, rebates and steps in slabs.
- The Screedmaster comes with the base, threaded height adjuster and saddle. It has an adjustable height range of 125mm - 245mm
- The screedmaster can be fastened to conventional formwork or metal formwork decks using screws. It is light duty yet sturdy and can be left in the concrete.



BETON CRETE SAVER

SAME DAY

Do not make a floor without it!

4-IN-1 PRODUCT

- 1 LIQUID HARDENER
- 2 FINISHING AID
- 3 SET RETARDER
- 4 CURING AID

BetonCRETEsaver

**REPLACES A LIQUID
HARDENER, A FINISHING
AID, A RETARDER AND A
CURING AID.**

4-IN-1 PRODUCT

- Liquid hardener: designed to be applied on fresh concrete
- Finishing aid: makes leveling and troweling much easier
- Set retarder: delays the setting time of concrete by 45 to 60 minutes
- Curing aid: obsoletes water curing or the use of a curing compound

TIMING AND PLACE OF THE APPLICATION

- When used as finishing aid or set retarder: any place and time during the construction of the floor if due to adverse weather conditions, the concrete gets too hard to finish.
- When used as a liquid hardener and curing aid: Prior to panning, at a rate of 1 liter per 10 to 15 m². After panning and prior to power troweling, at a rate of 1 liter per 15-20 m².
- In normal curing condition (before 30°C, under roof, no wind), no further curing is needed. In adverse condition (above 30°C, windy, very low humidity), 2 to 3 days of water is recommended after the placement of the floor.

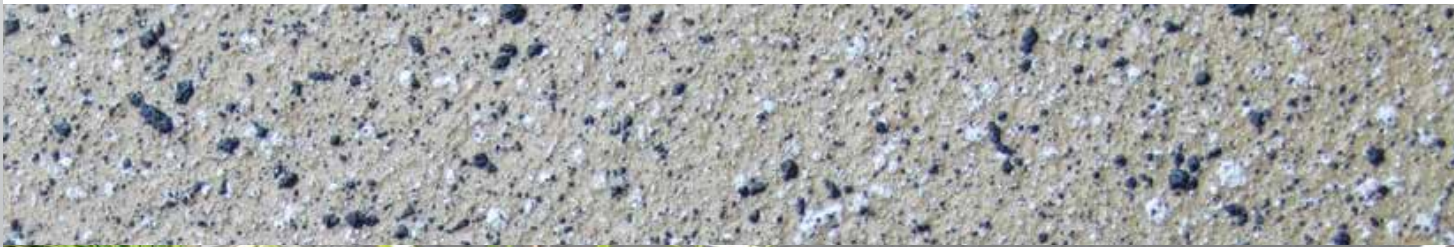




SLATE IMPRESSION MATS PATTERNED MATS



CANZAC® CONTRACTORS & CONCRETERS' HUB® COLOUR TOPPING/HARDENER



STENCILS



CREATE YOUR OWN STATEMENT

SLATE IMPRESSION MATS

Choose from a variety of slate mats to reproduce the natural beauty of slate, stone, tile or bluestone.



Ashler Black
L550 X W600



Ashler Green
L550 X W600



Ashler Stone
Black
L590 X W590



Ashler Stone
Green
L590 X W590



Ashler Stone
Red
L590 X W590



Ashler Yellow
L550 X W600



Random
Stone Green
L740XW740



Slate Tile Black
L630XW740



Bluestone
Black
L750 x W435



Bluestone
Green
L460XW740



Caesar Black
L1200xW600



Caesar
Stone Red
L1200xW1200



Colonial Black
L265XW240



Colonial Green
L800xW740



Soft Mat Green
L500XW500



Soft Mat Red
L430XW430



Colonial Red
L490XW325



Colonial Yellow
L1070XW740



Crazy
Slate Black
L90XW690



Crazy Slate
Green
L690XW690



Flagstone
Green
L495XW740



Hexagon Red
L495XW740



Walkway Black
L875XW440



Walkway Green
L875XW440



Lge Ashler
Black
L610XW610



Lge Ashler
Green
L610XW610



Lge Ashler
Yellow
L610XW610



London
Cobble Black
L750XW435



Octagon
Yellow
L595XW595



Random
Stone Black
L740XW740



Walkway Red
L875XW440



Walkway
Yellow
L875XW440

CANZAC® CONTRACTORS & CONCRETES' HUB® - Colour range



Battleship



Beige



Black



Blue



Bluestone



Brick Red



Tan



Charcoal



Dark Brown



Grey



Heritage Green



Limestone



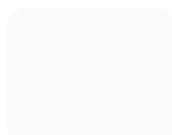
Marigold



Terracotta



Nutmeg



Off White



Olive



Rust



Sandstone



Smooth Cream

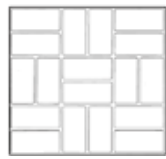


Vintage Red

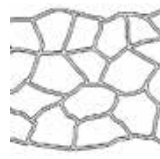
STENCILS



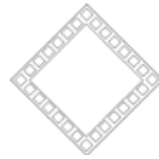
Antique Tile



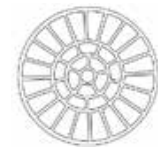
Basket Weave



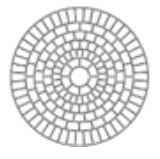
Bushrock



Centre
Diamond Tile



Circle Brick 900



Circle Brick
1800



Circle
Cobblestone



Circle Star
900



Circle Star
1800



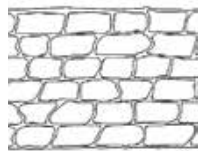
Cobble Paver



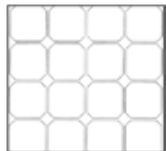
Cobble Brick



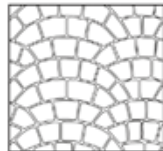
Cobblestone



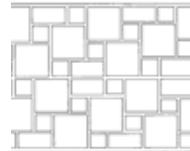
English Cobble



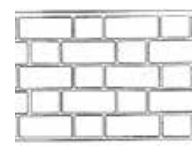
Federation



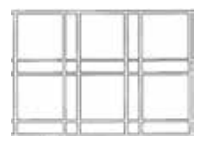
Fishscale



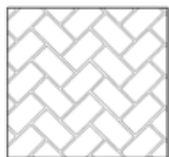
Flagstone



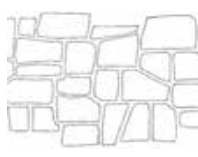
Garden Walk



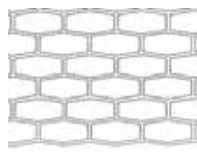
Heritage Tile



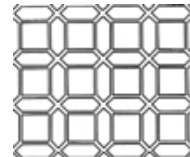
Herringbone



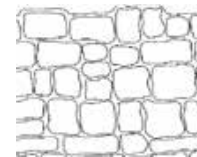
Keystone



Mexican Paver



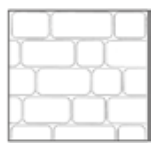
Mexican Tile



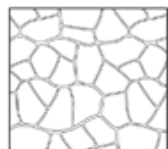
Outback Stone



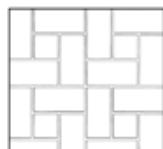
Paver Brick



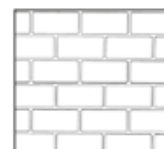
Random Paver



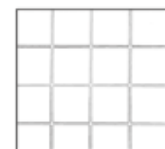
Random Stone



Riverstone



Running Bond



Spanish Tile



Tile 300



Header Course
Bushrock



Header Course
Cobblestone



Header Course
Diamond



Header Course
Brick



Header Course
Cobble Paver



Header Course
Paver Brick



Header Course
Tile

Proudly Distributed By:

Allbond®

Acrylic bonding agent

Product Allbond® is a multi-purpose high strength acrylic bonding agent. Can be used with any premixed sand cement mixes or cement mortar.

Uses Used in the application and as a primer for Spraytex™ concrete resurfacing. Repairs to any masonry surfaces, equally as good for Safety Line marking, Blue Boards, Cement Sheets and as a Render. Can be used as a primer only for Self leveling and Non shrink grout. Suitable for Industrial and Domestic applications.

Package 20 Lt, 5 Lt, 1 Lt pail



Release Agent Liquid

Slate mat releaser

Product Release Agent Liquid is a blend of clear liquid, designed besprayed over the surface of the concrete prior to placing the Slate Mats. This will enable the imprint of the mats and eliminate the possibility of the concrete adhering to the mats.

Uses For the application of Slate Impression paving.

Package 10 litre container, available in clear.



Release Agent Powder

Slate mat releaser

Product Release Agent is a coloured powder, provides a two tone effect. Designed to be broadcasted over the surface of the concrete prior to placing the Slate Impression Mats. This will enable the imprint of the mats and eliminate the possibility of the concrete adhering to the mats.

Package 8 kg pail, available in neutral and a variety of colours.



Statop™

Coloured surface hardener topping

Product Statop® Coloured surface hardener topping is ready to Multipurpose pre-mixed. This product is a complete blend of highest quality pigments and formulated powders that when blended gives a superior result than integral colouring.

Used to colour and harden the surface of the concrete. Has a variety of uses, such as **Slatetex™ Slate Paving**, **Stentex™ Stencil Paving** and **Spraytex™ Concrete resurfacing** applications. Ideal for heavy traffic areas, colouring plain concrete surfaces, resurfacing existing concrete and masonry surfaces. Anti slip finishes, Kerbs, Garden Strips, artificial rocks, rendering and patch ups.

Package 20kg bag pre-mixed, ready to use, available in an extensive range of colours



StaSeal® Premium

Concrete sealer

Product **Sealing steep and sloping surfaces:** is not recommended, as it reduces pedestrian and vehicle safety and can be very slippery in wet or dry conditions. **Sealing in summer:** the addition of 2 litres Bescon Solulene® in the final coat will help reduce blistering. Sealing early in the morning or late in the day is not recommended, due to early morning dew and night condensation. Sealer affected by moisture will lose gloss, adhesion properties and could have a white blooming appearance.

Package 10 Lt, 20 Lt, Pail, available in clear and extensive colour range



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