



# Price List 2006

(US DOLLARS) Version 4

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All previous Price Lists are cancelled forthwith. Terms and Conditions of Sale apply to all items shown in this Price List.

Belle Group reserves the right to alter prices and specification at any time and without notice.

The prices charged will be those current at the time of despatch.

All parts and machines supplied by Belle Group are covered by the Belle Group standard warranty policy.

Our logistical center for product and parts is based at; 7206 Cessna Drive, Greensboro, NC27409, from where Freight is added to all prices

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# MINIMIX 150



A range of mixers for the professional, rental and home owners.

Built for site durability, these are quality, portable, mixers which mix mortar as well as concrete.

**The number one choice for mixers worldwide.**

**HONDA**

**Double Insulated Electric**

- Light and highly portable the Mini mixer, mixes a full wheel barrow load
- Used with the stand allows barrow height mixing and tipping
- Electric or Honda gas options available
- Enclosed electric, double insulated and sealed to IP 45
- Full UL/CSA approval
- Will mix 280lbs mortar or concrete
- Supplied complete with stand



		\$
M50B	Minimix 150 Honda GXH150 .....	1156.00
M22B	Minimix 150 115v 60Hz .....	832.00
<i>Options</i>		
900-36900	Poly drum assembly (in lieu of steel drum) .....	80.00

Model	Motor Power (hp)	Drum Volume (cu. ft.)	Mixing Output (cu. ft)	Drum Speed (rpm)	Dimensions off stand (mm)			Weight complete (lb)
					W	H	L	
Minimix150 Honda Gas	2.5	4.75	3	24	24	35	48	135
Minimix 150 Electric 115v	3/4	4.75	3	24	24	29	36	126
Box Dimensions WxLxH - Gas 36x24x38in.		Elec 36x24x29in.		Units per Pallet 4 gas - 6 electric				



# MINIMIX 130



A concrete and mortar mixer for light professional and home owners use.

Designed to give reliable service with low maintenance requirements.

The compact storage size makes the Minimix 130 a convenient product for home owners users.

**Double Insulated Electric**

- Light and effective the Minimix 130 mixes a full wheel barrow load
- Compact enough to be transported in the trunk of a car
- Supplied complete with stand
- Direct drive for increased reliability
- Full thermal overload protection
- Full UL /CSA approved
- Double insulated motorswitch



ME12 Minimix 130 - 115v 60Hz ..... \$ 570.00

Model	Motor Power (hp)	Drum Volume (cu. ft.)	Mixing Output (cu. ft)	Drum Speed (rpm)	Dimensions off stand (mm)			Weight complete (lb)
					W	H	L	
Minimix 130 Electric 115v	3/4	4.75	3	28	23	35	47	95
Box Dimensions WxLxH - (28x28x30in) Units per Pallet 12								



# Promix



Hand held paddle mixers, suitable for high viscosity materials like plaster, cement, paint, mortar, tile adhesives and stucco.

With a 2 speed gearbox and variable speed control, you can be sure of getting the perfect mix.

- Variable Speed Control built in to handle along with a fail-safe trigger lock
- Slow Start, Low Splash
- Heavy duty motor and long life gearbox
- Easy Maintenance procedure
- High Power & Torque
- Wrench for paddle included
- Paddle included
- Extra set of brushes for the motor included



									\$
PROM11	1200E	Promix paddle mixer	110v	50/60Hz	(inc. paddle)	.....	307.00		
949-99584		Extra 2 Blade paddle	5 1/2 in.	diameter	.....	128.00			

Model	Motor Power (hp / kW)	Mixing Volume (gal)	RPM Low Gear	RPM High Gear	Paddle Fitting	Max. Paddle Diameter (in.)	Height With Paddle (in.)	Weight No Paddle (lb)	Weight (lb)
1200E	1.6 / 1.2	30	75 - 260	200 - 280	M14 x 2	4.7	34	12	15.4



# PCLX 320



**PCLX** - When good compaction from a robust, lightweight plate is required the PCLX is a perfect choice.

**PCLX Streetworks** - All road reinstatements must be compacted with high performance equipment to achieve the specified material densities. By using 'Streetworks' this light and portable plate out performs its competition.



### PCLX

- Latest improved comfort handles reduce vibration, for longer, safer operation
- Light weight, compact size with 12.6" base
- Strong central lift point
- High quality vibrator gives reliability and performance
- Manual handling points for an easy two man lift

### PCLX Streetworks

- Complies with road reinstatement specifications
- High compaction with patented 'Streetworks' base plate up to 5 times more force
- Better compaction for all applications

See page 8. for more information on how this unique feature works



LC3221	PCLX 320 (12.6") Honda GX100 .....	1600.00	\$
LC3261	PCLX 320 (12.6") Streetworks Honda GX100 .....	1725.00	
<b>Options</b>			
OPP-01-DIO	BLOCK PAVING PAD 320 .....	160.00	
OPP-42-DIO	BLOCK PAVING PAD 320S .....	160.00	
OPP-43-DIO	Kit Water Spray PCLX 320 / 320 Streetworks .....	207.00	

Model	Engine Power (hp / kW)	Plate Size (in)	Static Pressure (PSI)	Centri. Force (lbf)	Travel Speed (ft/min)	Vibration (ft/sec <sup>2</sup> )	Weight (lb)
PCLX 320	3.0 / 2.2	12.8 x 24	0.52	2473	54	7.94	116
PCLX 320 Streetworks	3.0 / 2.2	12.8 x 24	2.08	2473	60	7.71	128
Box Dimensions WxLxH -20x31x22"							



# PCX 20A



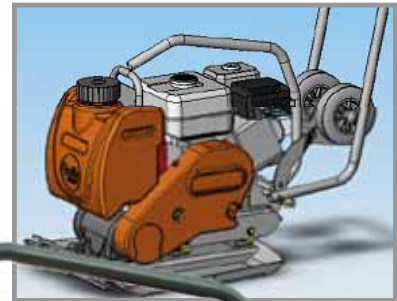
## COMING SOON....

The Belle PCX 20A is specially designed forward plate to compact asphalt with a focus on versatility. These plates are often used for repair work as a compliment to larger asphalt machines. A complete solution.

**HONDA**

### PCX 20A

- Comfort handles help to reduce operator fatigue  
Low hand-arm vibration levels, patented and registered designs
- Extremely accurate with a small turning radius on asphalt
- Specially engineered "Delta" base plate for high asphalt compacting performance
- Large capacity (2.8 gal.) "Quick Release" water tank included
- Durable carbon water sprinkler, no corrosion
- Strong protective frame as standard
- Fold away wheel kit for ease of transporting included



PCD01 PCX 20A Honda GX120 ..... 2480.00 \$

Model	Engine Power (hp)	Plate Size W x L (in.)	Static Pressure (PSI)	Centri. Force (lbf)	Travel Speed (m/min)	Vibration (ft/sec <sup>2</sup> )	Weight (lb)
PCX 20A Honda Petrol	4	20 x 21	0.6	2473	91	8.2	160*
Box Dimensions WxLxH - 500x785x550 * Weight includes water kit and transporter wheel kit							



# PCX 350 - 500



## DIRT & ASPHALT COMBINATION PLATES

PCX plate compactors offer unique safe performance with stylish looks.

The PCX range offer the longest usage time, with minimum hand-arm vibration.

Pictured here with optional water tank



- Faster travel speed - for improved productivity
- Extremely comfortable operation with low vibration handle
- Engine protection frame - also provides a lifting point
- Handle folds flat - compact size for transport and storage
- Water tank option (shown above)
- Optimum vibration 3710lbf at 100Hz



### Belle Group Plate compactors include a range of options.

- Wheel Kit to make transportation easier
- Water spray kit
- Streetworks for added compaction force  
*See page 8*



Model	Engine Power (hp)	Plate size W x L (in)	Centrifugal Force (lbf)	Static Pressure (PSI)	Travel speed (ft/min)	Vibration level (ft/sec <sup>2</sup> )	Weight (lb)
Standard / Asphalt Gas							
PCX 350	4	14 x 28	3710	0.63	79	7.41	181
PCX 400	4	16 x 28	3710	0.58	79	8.20	185
PCX 450	5.5	18 x 28	3710	0.52	75	8.04	192
PCX 500	5.5	20 x 28	3710	0.49	69	7.38	194



## PCX 350-500 Streetworks



'Streetworks' gives compaction equal to large double drum rollers.

5 X the compaction force of standard plates

Asphalt Curved edge for added benefit - no tram-lines

**HONDA**

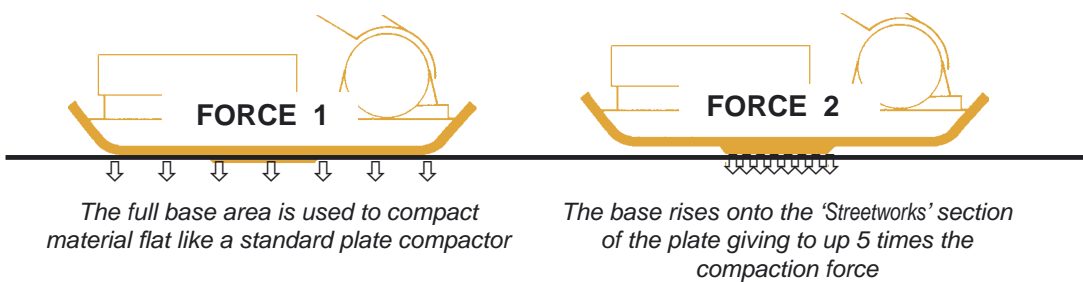
### Streetworks Features

**Streetworks** compaction force - complies with world-wide reinstatement, maximum vibration 3710lbf at 100Hz.

**Streetworks** gives up to 5 times the pressure of standard plates and achieves results equal to large twin rollers and heavy reversible plates and complies with worldwide re-instatement.

**Streetworks** is only available from Belle Group. The design is protected worldwide and in the UK by Patent No. 2261840

Available on PCLX (see page5.) as well as all PCX plate compactors



Model	Engine Power (hp)	Plate size W x L (in)	Static Pressure (PSI)	Centrifugal Force (lbf)	Travel speed (ft/min)	Weight (lb)	Vibration Level (ft/sec <sup>2</sup> )
'Streetworks' Gas							
PCX 350	4	14 x 28	2.87	3710	79	185	6.59
PCX 400	4	16 x 28	2.71	3710	79	189	7.38
PCX 450	5.5	18 x 28	2.80	3710	75	196	7.22
PCX 500	5.5	20 x 28	2.16	3710	69	198	7.38



# PCX 350 - 500



**Single Direction Plate Compactors** to match your needs:-

- 4 Base widths - Gas - Standard or Streetwork
- Optional accessories - Water spray systems, Paving pads, Wheels



**PCX DIRT & ASPHALT COMBINATION ROUNDED EDGE**

PC3502	PCX 350A Rounded edge Honda GX120 4hp.....	1998.00
PC4002	PCX 400A Rounded edge Honda GX120 4hp.....	2120.00
PC4527	PCX 450A Rounded edge Honda GX160 5.5hp.....	2265.00
PC5002	PCX 500A Rounded edge Honda GX160 5.5hp.....	2350.00

**PCX DIRT & ASPHALT Streetworks**

PX3503	PCX 350 Streetworks Honda GX120 4hp.....	2122.00
PX4003	PCX 400 Streetworks Honda GX120 4hp.....	2245.00
PX4528	PCX 450 Streetworks Honda GX160 5.5hp.....	2389.00
PX5003	PCX 500 Streetworks Honda GX160 5.5hp.....	2495.00

**Accessories**

OPP/26/DIO	PCX 350 (14") Paving pad .....	260.00
OPP/28/DIO	PCX 400 (16") Paving pad .....	260.00
OPP/30/DIO	PCX 450 (18") Paving pad .....	260.00
OPP/32/DIO	PCX 500 (20") Paving pad .....	260.00
OPP/46/FIO	PCX 350 Water spray system .....	270.00
OPP/47/FIO	PCX 400 Water spray system .....	270.00
OPP/48/FIO	PCX 450 Water spray system .....	270.00
OPP/49/FIO	PCX 500 Water spray system .....	270.00
OPP/50/DIO	PCX 350 / PC500 Transporter wheel kit .....	270.00





# SF 460



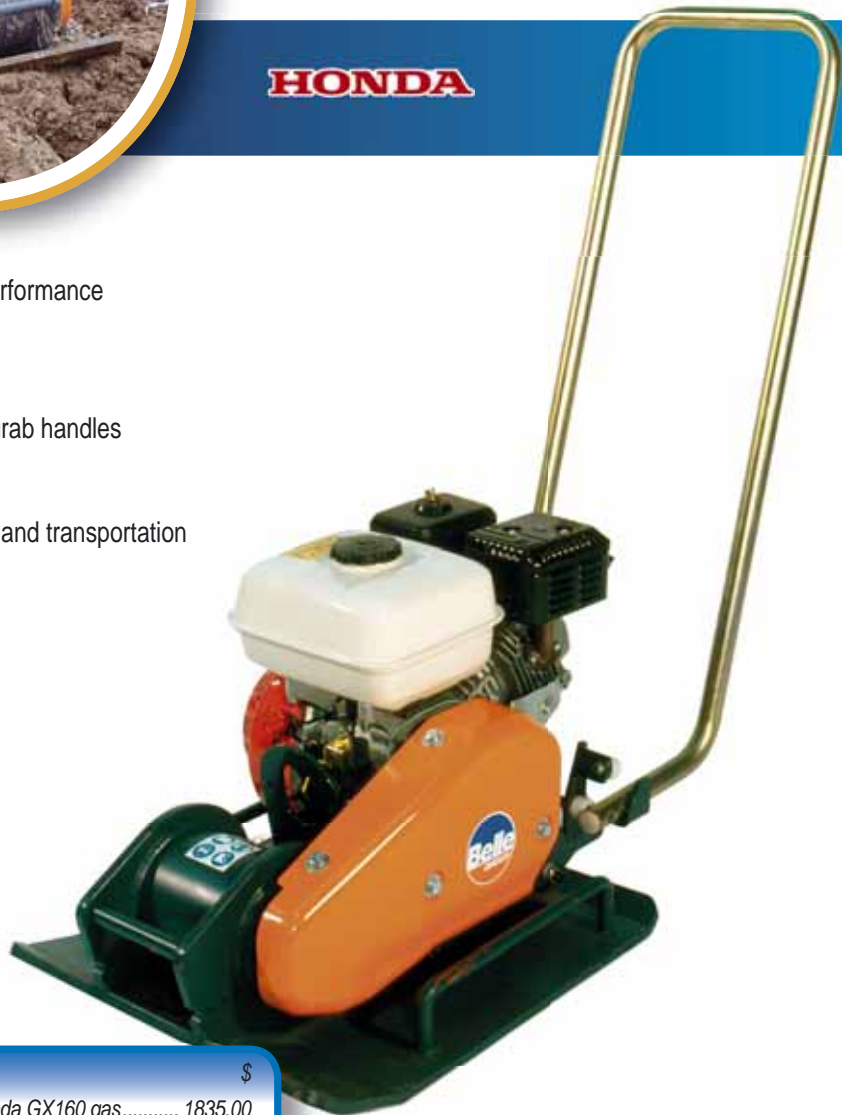
## Special Force Plate Compactor

On soil and difficult ground conditions the SF460 makes good progress when other machines can get stuck.

A well proven design that has been engineered to give many years service in harsh conditions, represents excellent value.

**HONDA**

- High centrifugal force for powerful performance
- 90hz Low frequency : high amplitude  
fast travel speeds  
better soil compaction
- Heavy duty durable base plate with grab handles
- Strong aluminium belt guard
- Low maintainance vibrator
- Handle folds over engine for storage and transportation



164.9.000 SF 460 Plate Compactor Honda GX160 gas..... 1835.00 \$  
SF 460 less power unit on request.....

Model	Engine Power (hp)	Plate W x L (in)	Frequency (Hz)	Centrifugal Force (lbf)	Forward Speed (ft/min)	Weight (lb)
SF 460 Gas Honda GX160	5.5	18.1 x 24	90	4046	79	176



# RPC 30-60 kN



## Reversible Plate Compactors

Heavy weight plate compactors with hydraulic shift gearboxes for forward, reverse or on the spot compaction. To supply the perfect plate for any application the range includes 6700 - 13527lbf (30 - 60 kN) machines



- High productivity with optimised vibration
- Excellent ergonomics - minimum operator fatigue
- Reliability in difficult conditions
- Design features to minimise maintenance
- Easy fleet maintenance with many standard components
- Central point lifting position

**RPC 30/40 and 30/50** - Honda powered compact machines with reliable high performance (16 or 20" width)

- Two sizes of base plate 16 or 20" width) to suit application

**RPC 45/60** - A larger machine giving higher productivity powered by a 9hp Honda

- 24 inch with extension plates (included) or 18 inch wide when removed

**RPC 60/80** - Maximum output ideal for biggest projects

- 28 inch with extension plates (included) 22 inch wide if removed
- Hatz Diesel electric start as standard
- Optional (2 x 5 inch) extension plates giving 32 inches or 22 inches when removed



Model	Engine Power (hp)	Plate size W x L (in)	Centrifugal Force (lbf)	Frequency (hz)	Pert Class	Weight (lb)
RPC 30/40 Honda	5.5	16 x 27	6748	95	160	374
RPC 30/50 Honda	5.5	20 x 27	6748	95	200	440
RPC 45/60 Honda*	9	24 x 33**	10116	70	300	704
RPC 60/80DE Hatz 1D81Z	15	28 x 37**	13527	70	500	1148

\* Optional Hatz diesel on request    \*\* With maximum extension side plates



# RPC 30-60 kN



Standard, removeable 3" wide extension plates fitted both sides on RPC45/60 and RPC 60/80



	\$
161.9.001 RPC 30/40D Reversible Honda .....	5760.00
161.9.067 RPC 30/50D Reversible Honda .....	5990.00
161.9.005 RPC 45/60D Reversible Honda .....	8990.00
161.9.065 RPC 60/80DE Reversible Hatz 1D80Z Diesel with electric start.....	17780.00
<b>Options</b>	
OPP/41/DIO 5 inch Extension Plates RPC60/80 .....	560.00
OPP/18/DIO Wheel Kit (RPC 30/40 and RPC30/50).....	210.00



## RT 50/66/74



### 4 Cycle Rammers

A range of 3 machines exceeds forthcoming environmental legislation. All the performance and durability that you would expect with the added benefit of a four cycle gas engine.

Tried and tested in the harshest working environments these rammers are built to perform.



- Reliable, easy start, no gas/oil mixture needed
- Low emission and low noise 4 cycle engine
- 3 fuel filters and large capacity air filter for extra reliability
- Direct gear drive with oil bath lubrication extends service life
- Extra heavy duty bellows.
- Extremely well balanced performance reduces operator effort
- Heavy duty protection frame and engine recoil protection
- Central throttle lever
- RT66 & 74 features a 4hp Honda 4 cycle engine
- Grap handle and roller



		\$
158.9.017	RT50 Honda GX100 Trench Rammer.....	3118.00
158.9.009	RT66 Honda GX120 Trench Rammer .....	3305.00
158.9.011	RT74 Honda GX120 Trench Rammer .....	3494.00
<b>Accessories</b>		
200.0001	Universal extension foot 4 x 12 x 11" (w x l x h).....	405.00

Model	Power (hp)	Frequency (bpm)	Travel (ft/min)	Force (lbf)	Foot (in)		Dimensions (in)			Weight (lb)
					W	L	W	H	L	
RT 50 Honda	2.5	700	43	2350	10	13	15	40	28	121
RT 66 Honda	4	620	45	3650	11	13	16.5	41	30	145
RT 74 Honda	4	620	44	4000	12	13	18	39	30	165



# BWR 650



## Twin Drum Rollers

Fully hydrostatic drive walk behind rollers.  
 Suitable for all applications available on asphalt and sub-base.  
 Feature PUSH STOP safety device easy to operate and manoeuvre in the tightest working conditions



- Kubota E75NB3 - BWR 650 Diesel  
Water Cooled  
Electric start - Reliable,  
Easy start
- Low noise emission
- High compaction force 4500lbf /drum
- Good water tank capacity 9.25 gall.
- Extra heavy duty design for tough conditions, good belt protection
- Easy access for maintenance, lifting eye, parking brake, fold down handle
- Heavy duty protection frame and adjustable handles
- Drum diameter 16 inch drum width 25.5 inch
- Minimum overhang for close-to-wall applications



DR03      BWR 650 Roller Kubota E75NB3 Elec Start..... 16498.00 \$

Model	Power (hp)	Frequency (Hz/ vpm)	Travel (mph)	Force / drum (lbf)	Dimensions (inch)			Weight (lb)
					W	H	L	
BWR 650 Kubota diesel	6	55/ 3300	2.24	4500	28	46	95	1485

# Megavib XP



A **high frequency** hand held concrete vibrator system comprising interchangeable drives, flexible shafts and vibrator heads. Giving portable performance, ideal for small volumes of concrete.



### Electric Drive Units

- Lightweight power
- Double insulated
- Power 110v 60 Hz - 2.1 hp
- Weight (power unit only) - 13.2 lb



### Flexible Shafts

- Reinforced hose ends
- 6.5 ft length - 8.8 lb, 10 ft length - 11 lb  
13 ft length - 13.2 lb

### Vibrator Heads

- 1 1/2 inch - 4.2 lb - 13000 VPM
- 1 7/8 inch - 8 lb - 12000 VPM
- 2 1/4 inch - 9 lb - 11500 VPM

### 1 inch Shaft/Head assembly

- 6.5 ft - 12.3 lb, 10 ft - 14.5 lb, 13 ft - 16.72 lb
- 13500 VPM

Note:

Megavib XP complete = Drive Unit + Flexible Shaft + Vibrator Head (except 1 inch size which has Shaft and Head combined)

	\$
<b>Electric Drive Unit</b>	
244-00100 Megavib XP 110v 60 Hz 2.1 hp.....	372.00
<b>Flexible Shaft 1 1/2, 1 7/8 &amp; 2 1/4 inch vibrator heads only</b>	
244-00400 6.5 ft Flexible shaft .....	162.00
244-00500 10 ft Flexible shaft .....	174.00
244-00600 13 ft Flexible shaft .....	195.00
<b>Vibrator Head</b>	
244-00700 Megavib XP 1 1/2" Vibrator head.....	156.00
244-00800 Megavib XP 1 7/8" Vibrator head.....	168.00
244-00900 Megavib XP 2 1/4" Vibrator head.....	180.00
<b>Shaft/Head assembly 1" vibrator only</b>	
244-01000 Megavib XP 1" Shaft/Head assembly complete 6.5 ft.....	348.00
244-01100 Megavib XP 1" Shaft/Head assembly complete 10 ft.....	366.00

Belle 'quick connect' shaft coupling





# Pro 600/900/1200



## 24, 36 and 46 inch Power Trowels

Designed to provide contractors with the features and performance they need. These machines are used for long periods so the Pro Trowel gives improved operator comfort and easy control.

Smooth running helps achieve a high quality finish.



- Chrome plated guard rail with edging feature for trowelling closer to walls
- Designed for continuous use on large floors
- Advanced drive belt gives constant power
- Heavy duty gearbox
- Accurate screw adjusted pitch control (Optional PRO TILT for 900 & 1200 positive action lever handle)
- Engine cut out switch
- Complete with a set of combination blades for immediate on site working (Finish blades and pan on PRO600)
- Central lift point



**PRO 600X - 24"** Ideal for small areas, up to walls and through doorways. Comes complete with pan, folding handle and screwpitch.



		\$
MT01	PRO 600X GX160 Honda c/w finish blades & float disc.....	2876.00
PT-BASE-03	36" PRO 900 GX160 Honda 5.5hp c/w combination blades.....	2718.00
PT-BASE-05	46" PRO 1200 GX270 Honda 9hp c/w combination blades.....	3038.00
160-9-015	46" PRO 1200 GX340 Honda 11hp c/w combination blades...	3438.00
All the above include a screw pitch control handle		
PT-H-01	Optional PRO TILT handle (in lieu of screwpitch) .....	100.00

Model	Power (hp)	Trowelling Diameter (inch)	Trowelling Speed (rpm)	Dimensions (inch)			Weight (lb)
				W	H	L	
PRO 600X Honda	4.0	24	50 - 115	24	36.5	59	116
PRO 900 Honda	5.5	36	65 - 155	39	40	83	187
PRO 1200 Honda	9	46	65 - 155	47	40	87	242
PRO 1200 Honda	11	46	65 - 155	47	40	87	248



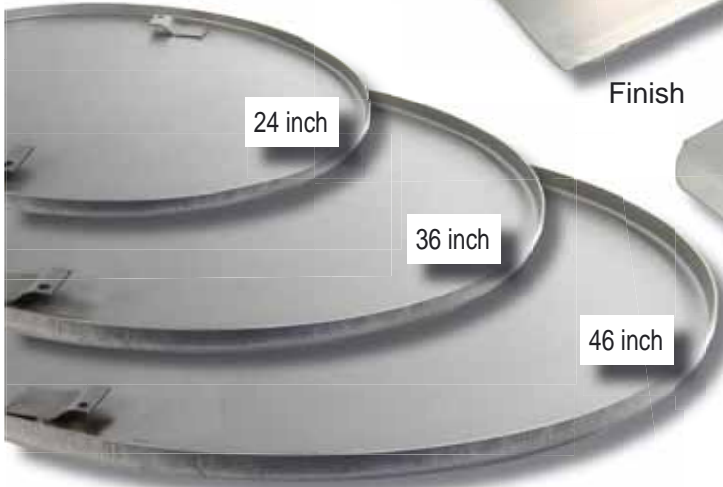
# Pro Trowels



## ACCESSORIES

High quality Blades and Discs to give the best performance from your Pro Trowel.  
 All blade prices are 'price per blade' sold in boxes of four.

- Quality expendable blades, pans and discs
- Competitive prices
- Accurate fit and long life
- Will fit most makes of trowel



		\$
<b>24 inch Trowel Blades and Discs</b>		
945-99951	PRO600X Bolt on Finish Blades .....	17.90
945-00200	PRO600 / PRO600X Float Disc / Pan .....	50.00
<b>36 inch Trowel Blades and Discs</b>		
947-99927	PRO 900 Finish blades .....	9.80
947-99932	PRO 900 Combination blades.....	15.50
128.8.000	PRO 900 Float Disc / Pan .....	TBA
<b>46 inch Trowel Blades and Discs</b>		
947-99930	PRO 1200 Finish blades .....	11.00
947-99934	PRO 1200 Combination blades.....	19.30
160.8.000	PRO 1200 Float Disc / Pan .....	TBA
WX	Bolt Kit (Bolts for 4 Blades).....	15.00





# AFS 350



## 14 Inch Advanced Floor Saw

The design minimises Hand-arm Vibration (HAVS) and maximises productivity. With water tank or direct feed, enclosed guard and dust suppression, the AFS provided comfort and safety to the operator.

**HONDA**

- Enclosed blade guard
  - blade is fully guarded even when raised.
- Easily transported with removable handle -
- Protected blade
  - the saw can be transported with the blade fitted
- Gas strut depth control - infinite depth of cut control
- Dampened blade lowering
  - avoids blade damage from shock loading
- Finger tip depth control
  - good ergonomics, simple operation
- Water dust suppression, direct feed or 7.5 gal tank - for less hazardous and intrusive working
- Long wheel base and fixed frame
  - increased stability for smoother cutting
- Low hand-arm vibration design
  - minimises the risk of Hand Arm Vibration
- Complete with pointer kit



AFS01      AFS350 Advanced floor saw Gas GX 390 Honda.. 2960.00      \$

Model	Power (hp)	Blade size (inch)	Max Depth of cut (inch)	Dimensions(mm)			Weight (lb)
				W	H	L	
AFS 350 Gas Honda	13	14 x 1	5	21	42	39	213



# Minipave



## Paving Block Splitter

The first block splitter designed specifically for block paving. The Minipave is the smallest and lightest machine available for cutting standard paving blocks.

The Minipave is ideal for domestic landscaping and small commercial projects where portability makes the operator's job quicker and easier.

- Safe and simple operation - makes beginners into experts
- Works at floor level - faster working, you don't have to get up to cut
- Straight and accurate cutting - less wastage
- Four edge blade - increased expendable life
- Composite bearings - maintenance free operation
- Compact size - helps transportation and storage
- Lightweight - easy to handle
- Heavy duty - for the reliable service you expect from Belle
- Compliments diamond blade and abrasive cutting



155.9.000	Minipave block splitter .....	345.00	\$
<i>Replacement Blades</i>			
155.0.025	Extra Minipave blade (2 required per machine).....	20.00	

Cut Force (with 45lb applied)	7100lbf
Blade Type	2 off 1/4inch Square section - 10inch long
Adjustment Screws	Fast acting Trapezoidal - Movement 1.6in
Block depth	Min. 2inch up to max 3.2in
Max cut length	10inch
Weight	42lb
Dimensions WxLxH	5.5 x 30 x 9.6inch



# Maxipave



## Paving Block Splitter and Tools

A heavyweight block splitter for all common types of block paving.

### Maxipave

- Reliable and easy manual operation
- Easy cutting with long lever action handle
- Handle easily adapts to aid moving
- Single adjustment screw
- Blade length - 16 inch
- Cutting height - 3/4 to 4 5/8 inch
- Machine Weight 86 lb



MBS01	Maxipave block splitter (c/w blades) .....	660.00	\$
180/99514	Extra block splitter blade (2 required per machine) .....	79.00	



# Hydraulic Packs



The economic 'on-site' power solution.  
Hydraulic power is 3 times more efficient than typical pneumatic systems.

The standard features of this range ensure reliability, ease of operation and a long service life.

- Extremely portable - even the largest can be transported by car
- Power on demand\* - engine idles until power is required
- Low hydraulic oil cut out - stops expensive damage to tools and pump
- Hydraulic oil level and filter condition gauges
- Rugged stainless steel frame construction complete with folding handle and wheels.
- Supplied with braided siamese hose 22 ft long and non-drip flat face couplings



		\$
20140	Midi 20-140 Honda 9hp 5 USgal/min Power Pack .....	5550.00
20140X	Major 20-140X Honda 13hp 5 USgal/min Power Pack .....	5775.00
30140X	Major 30-140 Honda 13hp 8 USgal/min Power Pack.....	6195.00
2262	Extra hose 22 feet long .....	425.00

Model	Power (hp)	Pressure (lb/in2)	Flow (gall/min)	Dimensions(in)			Weight (lb)
				W	H	L	
Midi 20-140 Gas Honda	9	2030	5	23	21	30	132
Major 20-140X Gas Honda	13	2030	5	22	25	31	158
Major 30-140 Gas Honda	13	2030	8	22	25	31	158



# Hydraulic Breakers



Seven models of breaker are available to match power pack size and the application. All models have frequency and blow rates to achieve maximum productivity. The breakers have short tail hoses fitted with quality flat faced couplings.

### 2005 Chipping Hammer

- Lightweight 'D' handle chipping hammer for horizontal operation

### 2018 Hydraulic Breaker 48lb

- All purpose medium weight tool for a wide range of applications
- Vibration dampened handles

### 2025 Hydraulic Breaker 60lb

- Heavy weight tool for the most demanding applications
- Vibration dampened handles without reduction of blow energy

### 2030 and 3030 Hydraulic Breaker 75lb

- High performance heavy duty tools,
- 5 & 8 gallon flow available - suitable for tough sites



Hydraulic Breakers (Complete with tail hose and quick connects)		\$
2005	Lightweight Chipping Hammer 7/8 dia tool size.....	2825.00
2018	Breaker 48lb 5gall/min 1 hex tool size .....	3155.00
2025	Breaker 60lb 5gall/min 1 1/4 hex tool size .....	3465.00
2030	Breaker 75lb 5 gall/min 1 1/4 hex tool size .....	3695.00
3030	Breaker 75lb 8 gall/min 1 1/4 hex tool size .....	3795.00
Option (Supplied loose in lieu of standard)		
A8025	1 1/8" Nose piece (2025 / 2030 / 3030).....	150.00

Model	Max Pressure (Bar)	Flow (l/min)	Blows/min	Energy (lb/ft)	Vibration (m/sec <sup>2</sup> )	Steel Size (mm)	Weight (lb)
2005 Chipping Hammer	2030	5	2800	50		3/4	12
2018 Road Breaker	2030	5	1500	48	49	1 x 4 1/4	48
2025 Road Breaker	2030	5	1450	70	45	1 1/4 x 6	60
2030 Road Breaker	2030	5	1000	70	45	1 1/4 x 6	75
3030 Road Breaker	2030	8	1000	70	45	1 1/4 x 6	75



# JAGUAR Blades



## APPLICATION TABLE

Titanium, Platinum, Gold, Silver & Bronze Blades  
Specialist Blades

Application Material	Titanium, Platinum, Gold, Silver & Bronze				Specialist		
	Hard Materials	General Masonry	Abrasive Materials	Asphalt	JPST	JPSS	Universal Combination
Metal and Steel					★★★★★	★★★★★	
Granite	★★★★★	★★			★★★★★	★★★★★	★★
Hard Bricks	★★★★★	★★			★★★★★	★★★★★	★★★
Concrete Hard Aggregate	★★★★★	★★			★★★★★	★★★★★	★★★★
Hard Pavers	★★★★★	★★★			★★★★★	★★★★★	★★★
Hard Facing Bricks	★★★★★	★★★			★★★★★	★★★★★	★★★
Pre-cast (headers)	★★★★★	★★★			★★★★★	★★★★★	★★★★
Cured Concrete	★★★★★	★★★			★★★★	★★★★★	★★★★
Concrete Pavers	★★★★	★★★★★			★★★★	★★★★	★★★★
Curbs	★★★★	★★★★★			★★★	★★★★	★★★★
Limestone Concrete	★★	★★★★★	★★★		★★	★★	★★★★
Medium Block Paviours	★★	★★★★★	★★★		★	★★	★★★★
Asphalt Over Concrete			★★★★★	★★★★			★★★★
Cinder Blocks			★★★★★	★★★★★			★★★★
Green Concrete			★★★★★	★★★★★			★★★★
Asphalt			★★★	★★★★★			★★★★

★★★★★	Highest Performance - Maximum Cutting Speed and Life
★★★★	High Performance - Excellent Cutting Speed and Life
★★★	Good Performance - Good Cutting Speed and Life
★★	Recommended - Reasonable Cutting Speed and Life
★	Acceptable - Marginal Cutting Speed and Life



# JAGUAR Blades



## Titanium for Hard Materials

JTH12	12" x .110 x 1" - 20mm	216.00
JTH14	14" x .118 x 1" - 20mm	290.00
JTH16	16" x .137 x 1" - 20mm	384.00
JTH18	18" x .137 x 1"	472.00
JTH20	20" x .175 x 1"	684.00
JTH26	26" x .187 x 1"	1134.00
JTH30	30" x 187 x 1"	1526.00
JTH36	36" x 187 x 1"	3074.00

## Titanium for General Masonry

JTGP12	12" x .110 x 1" - 20mm	216.00
JTGP14	14" x .118 x 1" - 20mm	290.00
JTGP16	16" x .137 x 1" - 20mm	384.00
JTGP18	18" x .137 x 1"	472.00
JTGP20	20" x .175 x 1"	684.00
JTGP26	26" x .187 x 1"	1134.00
JTGP30	30" x 187 x 1"	1526.00
JTGP36	36" x 187 x 1"	3074.00

## Titanium for Abrasive Materials

JTAM12	12" x .110 x 1" - 20mm	216.00
JTAM14	14" x .118 x 1" - 20mm	290.00
JTAM16	16" x .137 x 1" - 20mm	384.00
JTAM18	18" x .137 x 1"	472.00
JTAM20	20" x .175 x 1"	684.00
JTAM26	26" x .187 x 1"	1134.00
JTAM30	30" x 187 x 1"	1526.00
JTAM36	36" x 187 x 1"	3074.00

## Titanium for Asphalt

JTA12	12" x .110 x 1" - 20mm	216.00
JTA14	14" x .118 x 1" - 20mm	290.00
JTA16	16" x .137 x 1" - 20mm	384.00
JTA18	18" x .137 x 1"	472.00
JTA20	20" x .175 x 1"	684.00
JTA26	26" x .187 x 1"	1134.00
JTA30	30" x 187 x 1"	1526.00
JTAM36	36" x 187 x 1"	3074.00

## Platinum for Hard Materials

JPH12	12" x .110 x 1" - 20mm	168.00
JPH14	14" x .118 x 1" - 20mm	236.00
JPH16	16" x .137 x 1" - 20mm	290.00
JPH18	18" x .137 x 1"	337.00

## Platinum for General Masonry

JPGP12	12" x .110 x 1" - 20mm	162.00
JPGP14	14" x .118 x 1" - 20mm	236.00
JPGP16	16" x .137 x 1" - 20mm	290.00
JPGP18	18" x .137 x 1"	337.00

## Platinum for Abrasive Materials

JPAM12	12" x .110 x 1" - 20mm	168.00
JPAM14	14" x .118 x 1" - 20mm	236.00
JPAM16	16" x .137 x 1" - 20mm	290.00
JPAM18	18" x .137 x 1"	337.00

## Platinum for Asphalt

JPA12	12" x .110 x 1" - 20mm	168.00
JPA14	14" x .118 x 1" - 20mm	236.00
JPA16	16" x .137 x 1" - 20mm	290.00
JPA18	18" x .137 x 1"	337.00

## Slilver for General Masonry

JSGP7	7" x .102 x 7/8" - 5/8"	81.00
JSGP12	12" x .110 x 1" - 20mm	129.00
JSGP14	14" x .118 x 1" - 20mm	185.00
JSGP16	16" x .137 x 1" - 20mm	229.00
JSGP18	18" x .137 x 1"	289.00

## Bronze for General Masonry

JBGP12	12" x .110 x 1" - 20mm	76.00
JBGP14	14" x .118 x 1" - 20mm	99.00

## Gold for Hard Materials

JGH45	4.5" x .090 x 7/8" - 5/8"	41.00
JGH7	7" x .102 x 7/8" - 5/8"	69.00
JGH10	10" x .102 x 7/8" - 5/8"	107.00
JGH12	12" x .110 x 1" - 20mm	148.00
JGH14	14" x .118 x 1" - 20mm	202.00
JGH16	16" x .137 x 1" - 20mm	238.00
JGH18	18" x .137 x 1"	303.00

## Gold for General Masonry

JGGP45	4.5" x .090 x 7/8" - 5/8"	33.00
JGGP7	7" x .102 x 7/8" - 5/8"	69.00
JGGP12	12" x .110 x 1" - 20mm	118.00
JGGP14	14" x .118 x 1" - 20mm	162.00
JGGP16	16" x .137 x 1" - 20mm	238.00
JGGP18	18" x .137 x 1"	303.00

## Gold for Abrasive Materials

JGAM45	4.5" x .090 x 7/8" - 5/8"	39.00
JGAM7	7" x .102 x 7/8" - 5/8"	96.00
JGAM12	12" x .110 x 1" - 20mm	125.00
JGAM14	14" x .118 x 1" - 20mm	168.00
JGAM16	16" x .137 x 1" - 20mm	238.00
JGAM18	18" x .137 x 1"	303.00

## Gold for Asphalt

JGA12	12" x .110 x 1" - 20mm	138.00
JGA14	14" x .118 x 1" - 20mm	168.00
JGA16	16" x .137 x 1" - 20mm	238.00
JGA18	18" x .137 x 1"	303.00

# JAGUAR Blades



## Platinum Continuous Rim Tile Cutting

For Precision Cutting of Hard Materials such as Granite, Ceramic Tiles, Quarry Tiles, Floor Tiles and Slate Tiles. Very High Diamond Concentration.

PCRT10522	4" x .090 x 7/8" - 5/8"	29.00
PCRT11522	4.5" .063" x 7/8" - 5/8"	21.00
PCRT15022	6" .063" x 7/8" - 5/8"	55.00
PCRT18022	7".075" x 5/8"	77.00
PCRT20022	8" x .075" x 5/8"	166.00
PCRT25022	10" x .075" x 5/8"	255.00

## Silver Continuous Rim Tile Cutting

For Precision Cutting of Hard Materials such as Granite, Ceramic Tiles, Quarry Tiles, Floor Tiles and Slate Tiles.

SCRT10522	4" x .090 x 7/8" - 5/8"	34.00
SCRT11522	4.5" .063" x 7/8" - 5/8"	39.00
SCRT15022	6" .063" x 7/8" - 5/8"	55.00
SCRT18022	7".075" x 5/8"	61.00
SCRT20022	8" x .075" x 5/8"	70.00
SCRT25022	10" x .075" x 5/8"	111.00

## Platinum Continuous Rim Marble Cutting

For Precision Cutting of Very Hard Materials such as Marble, Very Hard Dense and or Brittle Tiles.

PCRM10522	4" x .090 x 7/8" - 5/8"	62.00
PCRM11522	4.5" .063" x 7/8" - 5/8"	68.00
PCRM15022	6" .063" x 7/8" - 5/8"	55.00
PCRM18022	7".075" x 5/8"	137.00
PCRM20022	8" x .075" x 5/8"	166.00
PCRM25022	10" x .075" x 5/8"	255.00

## Platinum Continuous Rim Marble Cutting

For Precision Cutting of Very Hard Materials such as Marble, Very Hard Dense and or Brittle Tiles.

SCRM10522	4" x .090 x 7/8" - 5/8"	34.00
SCRM11522	4.5" .063" x 7/8" - 5/8"	39.00
SCRM15022	6" .063" x 7/8" - 5/8"	55.00
SCRM18022	7".075" x 5/8"	61.00

**Universal Combination Blade** - A special fast cutting universal design for all concrete (including green concrete), Asphalt (including asphalt over concrete), Masonry materials (such as cinder block & brick) Including Drop segments for undercut protection.

JRC12	12" x .110 x 1" - 20mm	284.00
JRC14	14" x .118 x 1" - 20mm	332.00
JRC16	16" x .137 x 1" - 20mm	470.00
JRC18	18" x .137 x 1"	559.00
JRC20	20" x .175 x 1"	713.00

**All Purpose Turbo Blade** - Suited for Medium to Very Hard and Dense Materials, Including Steel. Very Fast Clean Cutting.

JPST9	9" x .112 x 7/8" - 5/8"	186.00
JPST12	12" x .110 x 1" - 20mm	230.00
JPST14	14" x .118 x 1" - 20mm	308.00

**All Purpose / Rescue Blade** - Suited for Medium to Very Hard and Dense Materials, Including Steel and limited use on wood. Very Fast Clean Cutting. Universal Blade.

JPSS9	9" x .112 x 7/8" - 5/8"	292.00
JPSS12	12" x .110 x 1" - 20mm	340.00
JPSS14	14" x .118 x 1" - 20mm	575.00
JPSS18	18" x .137 x 1"	891.00

**Crack Chasing Blades (V segment)** - Crack Chaser - Use to Widen Cracks for Concrete Repair or Decorative Beveling.

JSP4SCC	4" x .374" x 7/8" - 5/8"	129.00
JSP7SCC	7" x .374" x 1"	296.00

**Crack Chasing Blades (square segment)** - Use to Widen Cracks for Concrete Repair Purposes.

JSP4VCC	4" x .374" x 7/8" - 5/8"	105.00
JSP7VCC	7" x .374" x 7/8" - 5/8"	248.00
JSP8VCC	8" x .5" x 7/8" - 5/8"	344.00