



PCX 12/36 & 13/40

FORWARD PLATE COMPACTORS

Heavyweight professional combination compaction plates with low HAV and very high performance compaction.

Designed with a shorter baseplate to offer improved compaction, manoeuvrability and finish.





FEATURES & BENEFITS

- Foldable mounted guide handle offers superior manoeuvrability and can be lowered to operate under obstacles and close to form work.
- Reinforced centrifugal clutch ensures longer belt life, and simplified belt adjustment.
- Lifting points and front lift cage offer easier loading and unloading for operator convenience.
- Large 9.5 litre water tank is built into the protective frame.
- Choice of Honda or Loncin petrol engines.
- Angled holes on spray bar allow complete water coverage over the full width preventing any asphalt pick-up on plate bottom.

PCX 12/36

(mm)

(mm)

(m/min)

(m/sec²)

FC3600E

 (kg/m^2)

FC3622E

Loncin H135

(kg)

(kg)

 (kg/m^2)

(dB Lw_A) 105

Honda GX120

(Hp/kW) 3.3/2.4

(Hp/kW) 3.5/2.6

81

81

586

586

(kN)

360

720

12

20

4.74

- The spraybar is fully protected from damage, easily positioned, with integral paving pad clamp points.
- Life lubricated vibration bearings.



OPTIONAL 'EASY-FIT' 12LTR
WATER TANK



OPTIONAL INTEGRATED 'OUICK ENGAGE' WHEEL KIT

TECHNICAL SPECIFICATIONS

| Model |
|-------------------|
| Plate Width |
| Plate Length |
| Centrifugal Force |
| Travel Speed |
| Vibration level |
| Sound Power Level |

Model PCX 12/36

Part No. Engine Power Weight Static Pressure

Model PCX 12/36

Part No. Engine Power Weight Static Pressure

Options

OPP/65/DIO
OPP/66/DIO
OPP/74/DIO
OPP/70S/DIO
OPP/71S/DIO
OPP/71S/DIO
OPP/71S/DIO
OPP/71S/DIO
OPP/71S/DIO
OPP/71S/DIO
OPP/71S/DIO
PCX 12/36 Block Paving Pad
PCX 13/40 Block Paving Pad
PCX 12/36 & 13/40 Wheel Kit
PCX 12/36 Water Spray Kit

Model

Plate Width
Plate Length
Centrifugal Force
Travel Speed
Vibration level
Sound Power Level

Model PCX 13/40

Part No. Engine Power Weight Static Pressure

Model PCX 13/40

Part No. Engine Power Weight Static Pressure

Model PCX 13/40

Part No. Engine Power Weight Static Pressure

PCX 13/40

(mm) 400 (mm) 606 (kN) 13 (m/min) 20 (m/sec²) 3.20 (dB Lwa) 105

Honda GX120

FC4000E (Hp / kW) 3.3 / 2.4 (kg) 83.5 (kg/m²) 520

Honda GX160

FC4020E (Hp / kW) 4.9 / 3.6 (kg) 85.5 (kg/m²) 518

Loncin H135

FC4060E (Hp / kW) 3.5 / 2.6 (kg) 83.5 (kg/m²) 520



