









## PCX 20/45 & 20/50 PLATE COMPACTORS





## **FEATURES & BENEFITS**

- Compaction all-rounder for soils, asphalt and pavements, a plate with unlimited possibilities.
- The optimum vibratory plate for finishing or patching a surface.
- Highest degree of operator comfort: patented vibration neutralisation of the operating handle.
- Wear and fracture resistant cast base continuous load applications, manufactured out of extremely resistant cast iron (GJS-700)
- The sturdy protective frame with integrated Lifting Point makes this plate resistant to rough treatment or mechanical shocks.
- Fold-Flat handle for easy storage & transportation.
- High power 20kN Vibration Force.
- Improved productivity with fast travel speeds.
- Water Kit, Wheel Kit & Paving Pad options available.



WHEEL KIT OPTION



UNIQUE LOW HAV MOUNTING SYSTEM

## **TECHNICAL SPECIFICATIONS**

Model Width Storage Length Dperating Length Storage Height Dperating Height Plate Contact Area (W x L) Engine RPM Vibrator Force Frequency Max. Gradient	
Sound Power Level	

Part No.
Engine Power
Weight
Maximum Travel Speed
Compaction Force
3 Axis Vibration*
Usage Time

Model

Model
Part No.
Engine Power
Weight
Maximum Travel Speed
Compaction Force
3 Axis Vibration*
Usage Time

Options	
OPP/30/DIO	
UDD/32/DIU	

PCX 20/45 Paving Pad Option PCX 20/50 Paving Pad Option

PCX 20/45	
(mm)	450
(mm)	880
(mm)	1167
(mm)	585
(mm)	987
(mm)	418 x 470
	3600
(kN)	20
(Hz)	80
(°)	20
(dB(A))	107

PCX 20/45 -	- Honda
FC4500E	
(Hp / kW)	5.5 / 4.0
(kg)	91
(m/min) (kg/m²)	26
$(kg/m^2)'$	463
(m/sec <sup>2</sup> )	3.5
(Mins)	245
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PCX 20/450	) - Hatz
FC4515E	4 C / 2 E
(Hp / kW) (kg)	4.6 / 3.5 115
(m/min)	25
(kg/m²) (m/sec²)	585
(m/sec²)	2.64
(Mins)	430

Usage Time
Model Part No. Engine Power Weight Maximum Travel Speed Compaction Force 3 Axis Vibration* Usage Time

Model

Width Storage Length

Operating Length Storage Height

Operating Height

Engine RPM

Frequency

Model Part No.

Vibrator Force

Max. Gradient

Engine Power Weight

Sound Power Level

Maximum Travel Speed Compaction Force 3 Axis Vibration\*

Plate Contact Area (W x L)

Options	
OPP/35/DIO	
OPP/50/DIO	į

PCX 20/50 (mm) 880 (mm) 1167 (mm)(mm)585 987 (mm) 467 x 469 (mm)3600 (kN) 20 (Hz) 80 20 (°) (dB(A))

PCX 20/50	- Honda
FC5000E	
(Hp / kW)	5.5 / 4.0
(kg)	97
(m/min)	25
(kg/m²)	442
(m/sec <sup>2</sup> )	3.5
(Mins)	245

PCX 20/50I	O - Hatz
FC5015E (Hp / kW)	4.6 / 3.5
(kg) (m/min)	120 24
(kg/m²) <sup>′</sup> (m/sec²)	547 2.45
(Mins)	500

Fixed Wheel Kit Option (Petrol only)
Detachable Wheel Kit Option (Petrol & Diesel)



