



## Light and Compact for Heavy-Duty Jobs

CP tampers are used in construction, utility and civil applications for compacting cohesive and mixed soils, silt, clay, sand and gravel.

CP's tampers are lighter and more compact, yet deliver CP's trademark performance and durability. Plus, every CP tamper is built to withstand the toughest working conditions while delivering powerful force and hitting power. Efficient shock absorbers and an extra-strong metal frame ensure the ground takes the pounding — not the operator. Along with reliable performance, they also save you time and money with easy maintenance and low fuel consumption.



**CONTROL AND CONVENIENCE**

The well balanced design helps with handling, and the control lever allows you to switch to idle with one hand.

**QUALITY HONDA ENGINE**

The Honda engine offers excellent power with low fuel consumption for efficient performance.  
All models except MS 840.

**OIL LEVEL INDICATOR**

The operator can see if the oil level is low at a glance and take the correct action to start the machine.

**MULTIPLE SIZES**

Available plate widths include 153 mm (6 in), 230 mm (9 in) and 280 mm (11 in) to cover a wide range of applications.



MS 695



MS 840

**DIESEL MODEL**

MS 840 features a Hatz 1B20 diesel engine.

**TAMPERS**

	MS 595	MS 595	MS 695	MS 840
<b>Operating Weight</b> kg (lb)	61 (135)	62 (137)	70 (154)	85 (188)
<b>Impact Force</b> kN (lbf)	-	-	-	21 (4,811)
<b>Max. Speed</b> m/min (ft/min)	15-18 (49.2-59)	15-18 (49.2-59)	15-18 (49.2-59)	11.5 (37.7)
<b>Frequency</b> Hz	11.9	11.9	11.9	11.9
<b>Plate Width</b> mm (in)	153 (6)	230 (9.1)	280 (11)	280 (11)
<b>Engine</b>	Honda GXR 120 Gasoline	Honda GXR 120 Gasoline	Honda GXR 120 Gasoline	Hatz 1B20 Diesel
<b>Power at Rated Speed</b> kW at rpm (hp at rpm)	2.6 (3.48)	2.6 (3.48)	2.6 (3.48)	3.0 (4.0)
<b>Sound Power Level Guaranteed*</b> dB(A)	106	106	106	107
<b>Sound Pressure at Operator's Ear*</b> dB(A)	92	92	92	95
<b>H/A Vibrations*</b> m/s <sup>2</sup>	6.4	6.4	6.4	11.9
<b>Part Number</b>	3382 0006 13 <sup>1)</sup>	3382 0006 15 <sup>1)</sup>	3382 0006 17 <sup>1)</sup>	4812 0991 38

\* Full details of measurement are available in the Safety and Operating Instruction of the product. It can be found on [www.cpprintshop.com](http://www.cpprintshop.com)  
<sup>1)</sup> with Indicator