



# **TECHNICAL DATA**

#### **MASSES**

Net mass 57 kg Operating mass 58 kg

## **COMPACTION**

Impact force, kN 15 kNVibration frequency 10 - 11.8 Hz

## **TRACTION**

 $\begin{tabular}{lll} Max. area coverage & 276 m^2 \ /h \\ Max. working speed & 20 m/min \\ \end{tabular}$ 

## **ENGINE**

Manufacturer/Model Honda GXR 120
Number of cylinders 1
Type Air cooled gasoline
Emissions according to Stage V/CARB Phase III
Rated power 2.8 kW
Fuel tank capacity 3 I
Fuel consumption /h, avg. 0.9 I

#### **DRIVE SYSTEM**

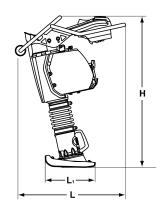
Drive system Mechanical



# DR6X Rammers

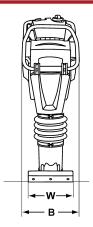


# **DIMENSIONS**





B. Width	350 mm
H. Height	1030 mm
L. Length	728 mm
L1. Length	335 mm
W. Basic shoe width	230 mm



# STANDARD EQUIPMENT

- Low vibration handle
- Dual stage fuel filter system
- Air pre-filter with self cleaning housing
- Auto oil level check before start
- Engine protection covers
  One knob to start or stop both engine & fuel
- Infinitely variable frequency
- Recoil starter
- Loading aid rollers on handle
- One point lift
- Hour and rpm display

## **OPTIONAL EQUIPMENT**

- Puncture proof transport wheels
- Foot widths & extensions
- Service kit

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