



TECHNICAL DATA

MASSES

Net mass	148 lbs
Operating mass	150 lbs

COMPACTION

Impact force	3,822 lbs /17 kN
Vibration frequency	600 – 710 vpm

PROPULSION

Max. area coverage	3,616.8 ft ² /h
Max. working speed	65.6 fpm

ENGINE

Manufacturer/Model	Honda GXR 120
Number of cylinders	1
Type	Air cooled gasoline
Emissions according to	CARB Phase III
Fuel tank capacity	1 gal
Fuel consumption /h, avg.	0.2 gal
Power	3.6 HP (2.7 kW) @ 3,600 rpm

DRIVE SYSTEM

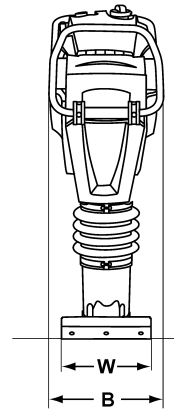
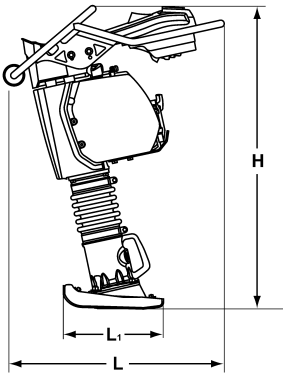
Drive system	Mechanical
--------------	------------

Find us locally at www.dynapac.us

We reserve the right to change specifications without notice. Photos and illustrations do not always show standard versions of machines. The above information is a general description only, all informations are supplied without liability.



DIMENSIONS



DIMENSIONS

B. Width	13.8 in
H. Height	40.6 in
L. Length	28.7 in
L1. Length	13.2 in
W. Basic shoe width	11.0 in

STANDARD EQUIPMENT OPTIONAL EQUIPMENT

<ul style="list-style-type: none"> ■ Low vibration handle ■ Dual stage fuel filter system ■ Air filter ■ 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 	<ul style="list-style-type: none"> ■ Transport device with puncture proof wheels ■ Tamper foot widths (6.3-13.0 in) ■ Tamper foot extensions ■ Special Painting ■ Tool kit ■ Service Kit ■ Operator protection contact ■ Breaker Switch
---	---

Find us locally at www.dynapac.us

We reserve the right to change specifications without notice. Photos and illustrations do not always show standard versions of machines. The above information is a general description only, all informations are supplied without liability.