



# Dynapac DR7

## Rammers




### Technical data

 Masses	
Net mass	146 lbs
Operating mass (CE)	148 lbs

 Propulsion	
Max. area coverage	3,616.7 ft <sup>2</sup>
Max. working speed	65.6 fpm

 Compaction	
Impact force	3,597 lb /16 kN
Vibration frequency	600 – 710 vpm

 Engine	
Manufacturer/Model	Honda GX 100
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	2.8 HP (2.1 kW) @ 3,600 rpm

 Drive system	
Drive system	Mechanical

Find us locally at [www.dynapac.us](http://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.

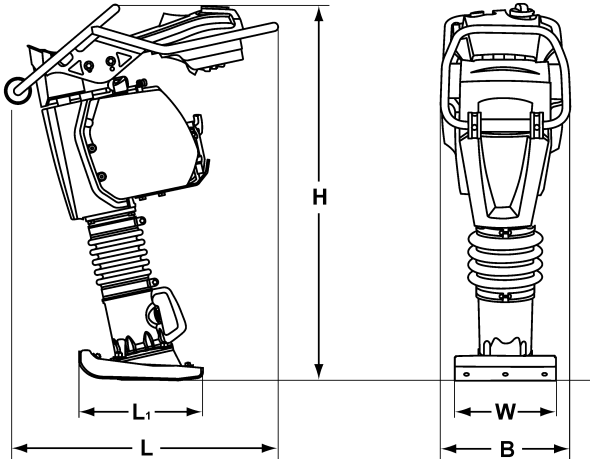
dynapac\_dr7\_us-20180622.161118.pdf 2018-06-22 16:11

# Dynapac DR7

## Rammers



### Technical data



#### 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

- Infinitely variable frequency
- Self-cleaning air filter housing
- Auto oil level check before start
- Vibration insulated steering bow
- Engine protection covers
- Engine & fuel start/stop on the same switch
- Recoil starter
- Loading aid rollers on handle
- One point lift



#### Optional equipment

- Transport device with puncture proof wheels
- Tamper foot widths (6.3-13.0 in)
- Tamper foot extensions
- Hour and rpm display

Find us locally at [www.dynapac.us](http://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.