Dynapac DRQ15

Reversible plates





LONGEVITY

- Wear resistance characteristics of HARDOX maximizes the life-time
- of the base-plate.
 Open-style construction of the base-plate prevents the stones from getting stuck, thus reducing the wear & tear.

■ Robust all-around protection cage with solid one-point lift.

■ Low levels of hand arm vibration is made possible by the vibration damping solution.

PRACTICAL

■ Easy-open flaps to access daily check points like fuel tank cap, filter.

Technical data

Masses	
Basic mass	359 lbs
Operating mass	364 lbs

Propulsion	
Max. gradeability	20 %
Max. working speed	82 fpm

Compaction	
Amplitude	0.06 in
Centrifugal force	7,194 lb
Frequency	4980 vpm

Engine	
Manufacturer/Model	Honda GX 200
Emissions according to	Stage V & US EPA
Туре	Air cooled,gasoline
Number of cylinders	1
Fuel consumption /h, avg.	0.28 gal
Fuel tank capacity	0.68 gal
Power	5.7 hp @ 3600 rpm

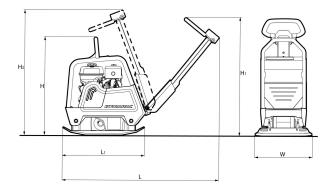
Drive system	
Drive system	Mechanical

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Technical data



Dimensions	
H. Height	32.2 in
H1. Height	43.3 in
L. Length	53.1 in
L1. Length	28.3 in
W. Basic plate width	17.7/15.7 in



Standard equipment

- Control handle -comfort -with vibration isolation Height adjustable control lever Control lever lock in transport position

- Reverse drive protection

 Highly wear resistant hardox base plate
 Protection hood

 All around protection for V-belt

- One point lift
 Recoil starter



Optional equipment

- Block paving mat