

# LIGHT EQUIPMENT DRQ SERIES

REVERSIBLE PLATES

## APPLICATIONS

Landscaping and pipework  
Heavy construction compactions  
Trench works and earthworks  
Roadway and asphalt works





# DRQ SERIES REVERSIBLE PLATES

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## **JOBSITE CONFIDENCE**

### **LOW HAV HANDLES**

Low vibration levels ensures comfortable operation and stress-free working all day.

### **REVERSE DRIVE PROTECTION**

Ensures the operator is always safe from the machine running over when operating in reverse.

### **LOCKABLE HANDLES**

Overall length can be decreased using the foldable handle, and the locking mechanism secures it when being transported.

### **ONE POINT LIFT**

Easy loading or unloading on jobsite with a forklift or other machinery. The equipment is also equipped with tie-down points for safe transport.



## **BUILT TOUGH**

### **HARDOX® BOTTOM PLATE**

Can withstand abrasive material in soil during compaction making it less prone to wear and damages. This ensures compaction performance of the equipment even in the rugged.

### **SELF-CLEANING BASE PLATE**

Open-style construction base-plate prevents the stones from getting stuck, reducing wear & tear.

### **V-BELT PROTECTION**

The V-belt cover keeps the belt protected all the time from dust and dirt ensuring maximized lifetime.



## **EASY MAINTENANCE**

### **SEMI OPEN FRAME**

Not only ensures protection from material fallover but also allows more access to daily maintenance and serviceable components.

### **BUILT IN BELT TENSIONER**

Makes the belt tensioning process simple and quick.

### **ACCESS POCKETS**

Provides easy access to all daily check and maintenance points of the equipment.

### **AUTO SHUTDOWNS**

At low oil level avoids unwanted surprises (only for gasoline engines).



## **Want to find out more?**

Go to Dynapac Product Information and scan the QR code to enter the Light Equipment product site.







# TECHNICAL DATA



	DRQ15	DRQ25	DRQ30	DRQ35	DRQ50D
<b>MASS</b>					
Operating mass, kg	165	232	282	337	443
Basic mass, kg	163	230	280	333	440
<b>COMPACTION</b>					
Amplitude, mm	1.6	1.7	1.8	1.8	2
Centrifugal force, kN	32	38	40	55	66
Frequency, Hz	83	78	79	72	72
<b>TRACTION</b>					
Max. gradeability	36%	36%	36%	36%	20%
Max. Working speed, m/min	25	25	25	25	25
<b>ENGINE</b>					
Manufacturer/Model	Honda GX200	Honda GX200	Honda GX270	Honda GX390	Hatz 1B50 E
Emissions according to	Stage V/T4f	Stage V/T4f	Stage V/T4f	Stage V/T4f	Stage V/T4f
Fuel type	Petrol	Petrol	Petrol	Petrol	Diesel
Fuel tank capacity, l	3.6	3.6	5.3	6.10	5
Power, kW	4.1	4.1	6	6.4	7.6
<b>DIMENSIONS</b>					
H. Height, mm	820	940	940	940	1050
H1. Height, mm	1105	1220	1220	1220	1235
H2. Transport height, mm	1155	1310	1310	1310	1220
L. Length, mm	1320	1520	1520	1520	1830
W. Basic plate width, mm	400 / 450	500	550	600	700
<b>OPTIONS</b>					
Block paving mat	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>		



**BLOCK PAVING MAT**  
Flexibility of using the same machine for block paving with the attachment

