



REDLINE

by  **DYNAPAC**
FAYAT GROUP



- REDLINE Walk Behind Roller
- REDLINE Forward Plates
- REDLINE Reversible Plates
- REDLINE Cutters

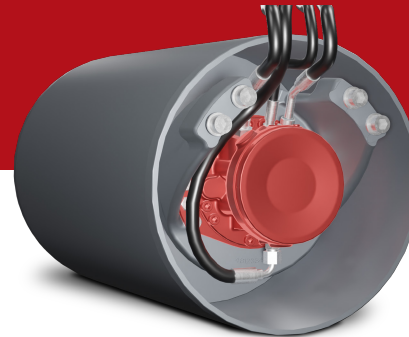
RUGGED & ROBUST

REDLINE Walk Behind Roller



Keyless Operation

Say goodbye to the hassle of multiple keys and manual operations with our innovative electric start and stop system all controlled by a single button for seamless convenience.



Hydraulic Breaking System

Hydraulically Operated Advanced parking Brake system delivers peace of mind on even the steepest terrain.



Best in Class Compaction

Harnessing the power of efficiency and exceptional performance, RW 750 D is designed to elevate your productivity, delivering exceptional outcomes with every use.

Technical Details	RW750D
Operating mass, kg	745
Frequency, Hz	60
Manufacturer	Kohler KD 441
Power	6.6 kW @ 2900 rpm
Fuel Capacity, l	5

Features	
Infinitely variable machine speed control	The easy-to-clean sprinkling system and accessibility to the service points reduce downtime
Hydrostatic Parking brake system Delivers peace of mind on even the steepest terrain	Back-up drive protection on the steering handle
Optional lighting for night visibility	Vibration and throttle
Double your comfort and control with our advanced vibration reduction	One point lift
Single-point lifting for easy transportation	Easy accessibility for routine check up.
Innovative start and stop control simplify your workflow seamlessly	Keyless electric starter system

COMPACT & TOUGH

REDLINE Forward plates & Reversible plates



Max Uptime & Min Costs

When it comes to larger areas, the powerful RR's from Dynapac Redline are ideal for the job traction and compaction made easy.

Extreme conditions are easily dealt with, thanks to their rugged design and all-around protection cage.

Safe, Convenient & Practical

All the operating parameters are at reach, made it easy to operate for longer working hours.

Self Cleaning Plate

Open style construction of the heavy duty base reduces the maintenance cost. As the stones don't get stuck, wear and tear of parts are minimized.

Forward plates

Technical Details	RV50	RV80	RV100	RV140D
Operating mass, kg	53	78	104	137
Frequency, Hz	100	93	93	93
Manufacturer	Honda GX 160	Honda GX 160	Honda GX 160	Greaves 1520
Power	4.1 kW @ 3,600 rpm	4.1 kW @ 3,600 rpm	4.1 kW @ 3,600 rpm	3.72 kW @ 3,600 rpm
Fuel Capacity, l	3.6	3.6	3.6	3.6

Reversible plates

	RR150	RR180	RR200D
Operating mass, kg	151	183	196
Frequency, Hz	92	81	81
Manufacturer	Honda GX 160	Honda GX 200	Greaves 1520
Power	4.1 kW @ 3,600 rpm	4.1 kW @ 3,450 rpm	3.72 kW @ 3600 rpm
Fuel Capacity, l	3.6	3.6	3.6

POWERFUL & PRECISE

REDLINE Cutters



Precise Cutting

Eccentric lock or two position lock for blades holds the blade in position which increase efficiency and depth of cutting.

Ergonomical design ensures fatigue free operation.

Robust Design

One point lifting hook and wheels enable you to move the unit around easily.

Built in water tank - painted from the inside to avoid rusting.

Superior weight distribution for precise cutting results.

Build to be Powerful

The higher velocity of blades ensures low noise, vibration and pollution making it environment friendly.

Technical Details	RC185	RC185D
Operating mass, kg	135	188
Max. cutting depth, mm	185	185
Manufacturer	Honda GX390	Greaves 1510
Power	9.6 kW	6.1 kW
Fuel Capacity, l	6.5	6.5

Features

- Variable cutting depth
- Two position lock for precise depth control
- Rust free water tank with painted interior
- Heavy duty quick connection for water spray system
- Four banded cogged V-belt
- All around protection for V belt
- Lifting hook
- Recoil starter

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