



- REDLINE Forward Plates
- **REDLINE Reversible Plates**
- REDLINE Cutters
- REDLINE Pokers and Drive Units

Drive Your Success - Build it Red!



REDLINE RV50 Operating mass: 53 kg Frequency: 100 Hz Amplitude: 2.4 mm Manufacturer/Power: Honda GX 160/4.1 kW @ 3,600 rpm



REDLINE RV80 Operating mass: 78 kg Frequency: 93 Hz Amplitude: 1.44 mm Manufacturer/Power: Honda GX 160/4.1 kW @ 3,600 rpm



REDLINE RV100 Operating mass: 104 kg Frequency: 93 Hz Amplitude: 0.95 mm Manufacturer/Power: Honda GX 160/4.1 kW @ 3,600 rpm



REDLINE RV140D Operating mass: 137 kg Frequency: 93 Hz Amplitude: 0.85 mm Manufacturer/Power: Greaves 1520/3.72 kW @ 3,600 rpm



REDLINE RR150 Operating mass: 151 kg Frequency: 92 Hz Amplitude: 1.65 mm Manufacturer/Power: Honda GX 160/4.1 kW @ 3,600 rpm



REDLINE RR160D Operating mass: 171 kg Frequency: 92 Hz Amplitude: 1.7 mm Manufacturer/Power: Hatz 1B20/3.3 kW @ 3,450 rpm



REDLINE RR180 Operating mass: 183 kg Frequency: 81 Hz Amplitude: 1.8 mm Manufacturer/Power: Honda GX 200/4.1 kW @ 3,450 rpm



Amplitude: 1.8 / 1.9 mm Manufacturer/Power: Hatz 1820/Greaves 1520 / 3.3 kW @3,450 rpm/3.72 kw @3600 rpm

CUTTERS



REDLINE RC185

Operating mass: 129 kg Max. cutting depth: 185 mm Water tank capacity: 40 l Manufacturer/Power: Honda GX390/9.6 kW @ 3,600 rpm



DIAMOND CUTTER BLADE Diameter: 500 mm Standard 450 mm Optional







REDLINE RD36 Operating mass: 28 kg Fuel tank capacity: 3.1 l Manufacturer/Power: Honda GX160/3.6 kW @ 3,600 rpm



REDLINE RD37D Operating mass: 59kg Fuel tank capacity: 4.1 l Manufacturer/Power: Greaves 1520/3.67kW @ 3,600 rpm



REDLINE RD22E Operating mass: 28 kg Battery type: Electrical single phase Manufacturer/Power: Branded / 2.2 kW @ 2800 rpm



REDLINE RP60

Tube head diameter: 60 mm Centrifugal force: 5.8 kN Frequency: 11300 vpm



RELIABLE

Rely on your equipment

- Do not compromise on quality, rely on the REDLINE products
- Easy operation and proven design
 ensure homogeneous results
- Convenient and professional support secures your equipment



Get it done efficiently

- Easy and simple machine built up provides the operator a clear and efficient working environment
- Reduces cost of ownership due to a lean machine design
- Maximize machine efficiency and security Dynapac Fleet management system



Built for tough work

- Powerful and durable equipment for demanding applications
- REDLINE uses high quality components for high wear resistance and long service intervals

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Dealer's Stamp

Dynapac Road Construction Equipment (India) Pvt. Ltd.

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