

REDLINE
by **DYNAPAC**
FAYAT GROUP

REDLINE Pneumatic Roller DRT140



Exceptional performance

Balanced weight distribution with suitable width, an effective overlap, a proficient hydraulic system, and flexible ballast ensure outstanding performance and surface quality.

Ergonomics

The seat, steering wheel, and controls on both sides were designed to enhance visibility while driving.

Easy to service

All Service points are easy to access. Every tyre and scraper can be replaced separately.



<https://redline.info>





The DRT140 incorporates several features that will enhance efficiency, serviceability, operator comfort and the end result. The lean operating platform design provides an excellent workplace for the operator, and the dual-circuit braking system ensures operator safety.

Powerful Engine

Powerful cummins engine meet daily working needs

Separate Scrappers

Automatic water control with sperate scrappers

2 x Operating Seat

Two operator seats make work efficient and provide excellent visibility

4x side working lights

Side working lights makes working at night an easy job

Driving light

The driving lights include working light make sure driving safety in all-weather

Front 5/Rear 4 tyres

Front 5/ Rear 4 tryes layout bring good compaction width,with wide tyre overlap, achieve good compaction effect

Dual circuit braking system

Redundant dual-circuit braking system for increased reliability and safety



REDLINE DRT140

Specs	DRT140
Operating mass	14,000 kg
Max weight	26,000 kg
Rolling width	2,370 mm
Tyre overlap	52 mm
Wheel loads,without ballast	1,556 kg
Wheel loads,with max. ballast	2,889 kg
Manufacturer/Model	Cummins 4BTAA3.9 II/T2
Rated power	93 kW (125hp) @ 2200 rpm
Fuel tank capacity	320 L
Traction speed (low/high)	7 / 18 kmph

