

RedLINE

by  **DYNAPAC**
FAYAT GROUP

REDLINE

ASPHALT ROLLER



DRA90

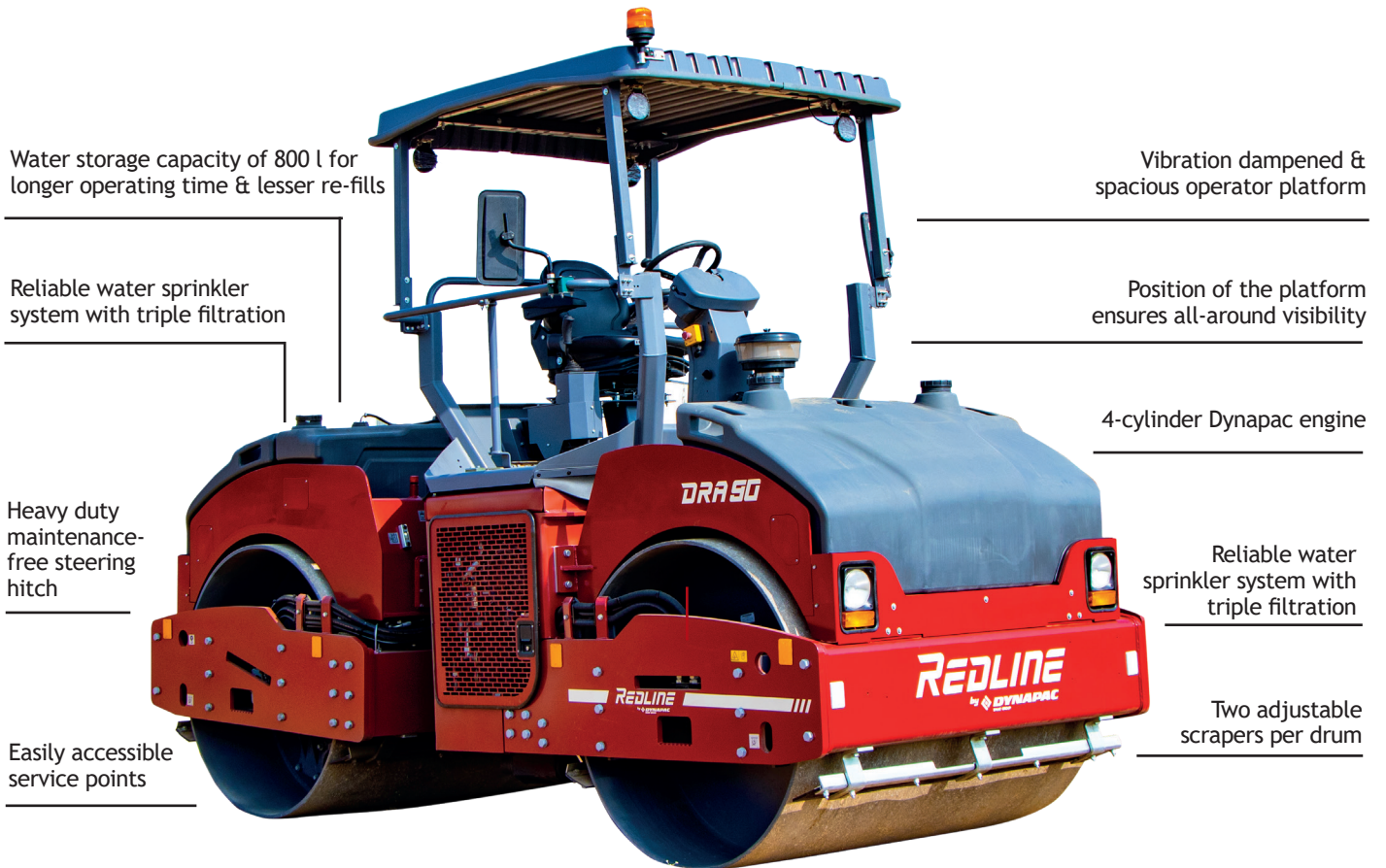
DRA90 - Efficient compaction, excellent surface finish and high productivity.

The 9T asphalt roller DRA90 offers efficient compaction and high productivity. The DRA90 roller is powered by robust Dynapac 4-cylinder diesel engine. With its wide drums and a high static linear load the DRA90 covers a wide range of application in very efficient way.

This economical asphalt roller is equipped with a spacious platform, ensuring excellent all-round visibility plus a simple and intuitive operating concept.

Technical Data

Operating Weight	9200 kg
Static linear load	27.2 kg/cm
Drum width	1690 mm
Frequency (hi/low)	36 / 54 Hz
Amplitude (hi/low)	0.9 / 0.4 mm
Engine	Dynapac
Engine rated power	57 kW @ 2200 rpm



Water storage capacity of 800 l for longer operating time & lesser re-fills

Reliable water sprinkler system with triple filtration

Heavy duty maintenance-free steering hitch

Easily accessible service points

Vibration dampened & spacious operator platform

Position of the platform ensures all-around visibility

4-cylinder Dynapac engine

Reliable water sprinkler system with triple filtration

Two adjustable scrapers per drum



Reliable asphalt roller for night jobsites

The outstanding visibility in combination with the light concept ensures excellent and uniform compaction - at night and during the day.



Excellent surface finish and high productivity

- Adjustable frequency from 36 up to 54Hz
- Adjustable amplitude from 04 up to 0.9mm
- Ideal combination of 2 parameters for every layer
- Wide drum width of almost 1700mm



Excellent visibility

- Spacious operator platform
- 1 m height x 0.6m away from machine front and rear object can see from seat
- Seat sliding along the width of machine for better drum edge visibility
- 4 LED lights for night works



Reliable Dynapac engine with direct support

- Aftersales service & warranty support fully provided by REDLINE
- Quick responses through the dedicated REDLINE Dealer network
- Powerful and reliable engine maximizing uptime



Safe and easy access to service and maintenance points

- Ground access to engine compartment
- Sturdy Steering hitch and pistons
- Advanced closed loop hydraulics
- Hydraulic oil refill only 55 lts every 2000 hrs
- Grouped components for convenient service



Ergonomic and simple operator controls

- Machine drive lever ergonomically placed and sliding along with seat.
- Intuitive and simple operator dashboard
- Dashboard has a rigid and a lockable cover
- Easy to use rocker switches with large & easy to read symbols



DYN@LINK - DYNAPAC CONNECTS THE FUTURE

Dyn@Link provides customers with a tool to monitor and manage their machine fleet efficiently and conveniently. The intelligent telematics system offers many possibilities to optimize fleet usage reducing maintenance costs, saving time and money.



FLUIDS & LUBRICANTS

- Right Fluids as confirmed by product design
- Right size of packaging to avoid storage



EXTENDED WARRANTY

- Extended warranty for peace of mind
- Service agreement to ensure higher uptime



TAILOR MADE TRAININGS

- Various training modules geared towards our customer requirements

Reliable Aftermarket Support - Solutions to fit



MAINTENANCE KITS

- All-in-one box concept for ease of ordering
- Designed to cover full maintenance
- Cost effective as well as easy to plan



WEAR & REPAIR KITS

- All-in-one box package for ease of ordering
- Right quality at right cost, for minimum cost of operation
- Different options to suit all maintenance

Dealership Details

