

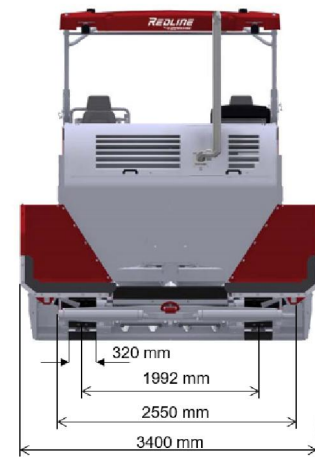
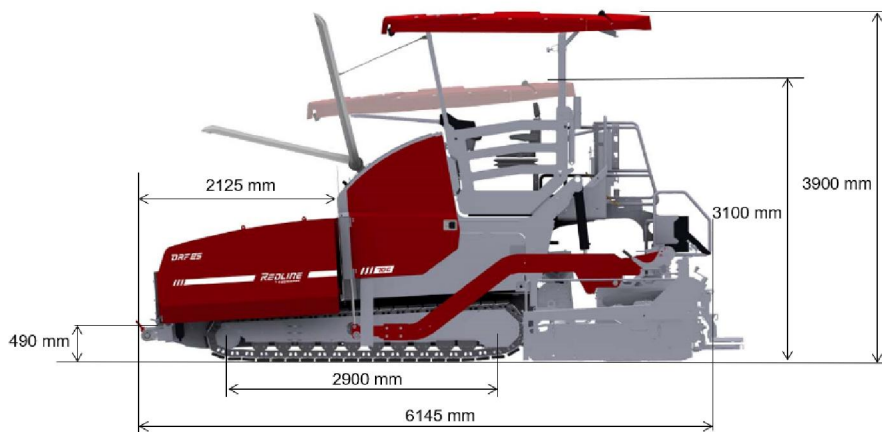


DRF25 - 70C



Technical Data

Dimensions		Engine	
Transport width incl. DRV60	3 m	Type	6 cylinder watercooled diesel engine with hydrostatic fan drive
Transport length	6.15 m	Manufacturer	Cummins
Transport height	3.10 m	Type	QSB 6.7 - C173
Max. working width	9 m	Rated power	129kW (175hp) @2200 rpm
Weight incl. DRV60 TVE	18.5 t	Emissions according to	Tier 3
Weight incl. DRV51 TVE	18.2 t	Electrical system	24V
		Fuel tank capacity	320l
Capacity		Undercarriage	
Theoretical placement capacity	750 t/h	Type	Hydrostatic final direct drives, gear boxes integrated in the crawler frame
Placement thickness (max)	310 mm	Crawler length x width	2900 mm x 320 mm
Max. paving level below zero	-150 mm	Paving speed	up to 30 m/min
		Transport speed	up to 4 km/h
Material hopper		Ramp up angle front	15°
Capacity	6m³		
Hopper width, internal	3295 mm		
Dumping height	555 mm		
Separate hopper control	Yes		
Conveyor		Auger	
Conveyor type	Dual bar feeder	Auger diameter	380 mm
Conveyor width	2 x 655 mm	Auger height adjustment	Mechanic, Auger height indicator on platform
Conveyor control	2 independent conveyors with limit switches and speed control	Auger control	2 independent augers with Ultrasonic sensor and proportional speed control.
		Reversible rotational direction	Yes
		Auger height adjustment	Infinitely variable by 250mm
Operation			
Operator console	Ergonomic dashboard with toggle switches, Slideable left / right		
Platform	Dual seat concept with foldable canopy		



Screeds	Basic width	Hydr. Extendable up to	Max. working width	Compaction	Heating	Weight
DRV51TVE	2.55 m	5.10 m	8.8 m	Tamper Vibration	Electric	3400 kg
DRV60TVE	3.00 m	6.00 m	9.0 m	Tamper Vibration	Electric	3850 kg

We reserve the right to change specifications without notice. Photos and illustrations do not always show standard versions of machines.

The above information is a general description only, all information are supplied without liability.