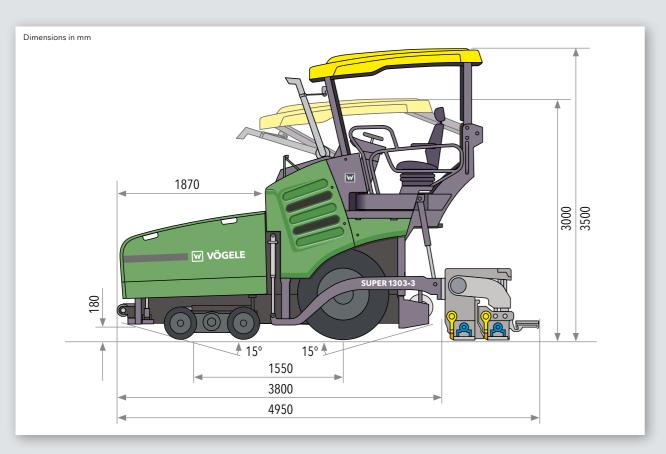
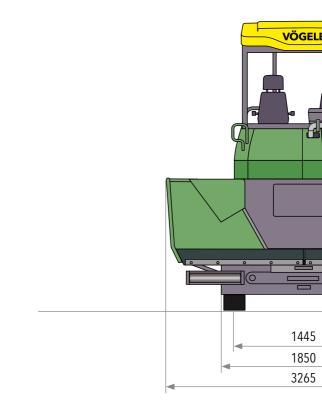
All the facts at a glance



ngine	4-cylinder diesel engine
lanufacturer	Deutz
уре	TCD 3.6 L4
utput	
ominal	74.4kW at 2,000rpm (according to DIN)
CO mode	68.7kW at 1,600rpm
xhaust emissions	
tandard	EU Stage 4, US EPA Tier 4f
xhaust gas after-treatment	DOC, SCR
mission data	
ound power level	≤105 dB(A) (2000/14/EC and DIN EN 500-6)
aily noise exposure level	>80 dB(A) (DIN EN 500-6)
uel tank	100 litres

Front wheels	4, mounted on bogies	
Tyre equipment	elastic solid rubber tyres	
Tyre size	460/250 - 310mm	
Rear wheels	2, pneumatic tyres or filled with water	
Tyre size	365/80 R 20	
Drive	separate hydraulic drive provided for each wheel	
Standard	2 rear wheels and 2 front wheels	
Speeds		
Paving	up to 30m/min., infinitely variable	
Travel	up to 20km/h, infinitely variable	
Outside turning radius	minimum 3.8m (with Pivot Steer)	
	-	
Material hopper		
Hopper capacity	10t	
Width	3,265mm	
Feed height	570mm (bottom of material hopper)	
Push-rollers	oscillating	
Position	can be displaced forwards by 80mm	



Conveyors and aug	gers	Screed		
Conveyors Drive	2, with replaceable feeder bars, conveyor movement reversible for a short time separate hydraulic drive provided for each conveyor	AB 340	maximum width minimum width	1.8 3m to 3.4 4.5 0.75
Speed	up to 29.4m/min., infinitely variable (manual or automatic)	Screed version	reduction in width: by cut-off shoes 2 TV	2 x 52.50
Augers	2, with replaceable auger blades, auger rotation reversible	Layer thickness Screed heating	up to 25cm electric by heating rods	
Diameter Drive	300mm separate hydraulic drive provided	Power supply	three-phase A.C. generator	
	for each auger	Dimensions (transport) and weights		
Speed Auger height Standard Option	up to 85rpm, infinitely variable (manual or automatic) infinitely variable by 13cm, mechanical infinitely variable by 13cm, hydraulic	Length AB 340 TV Weights AB 340 TV	tractor unit with screed 4.95m tractor unit with screed pave widths up to 3.4m pave widths up to 4.5m	10 11



Subject to technical modification.