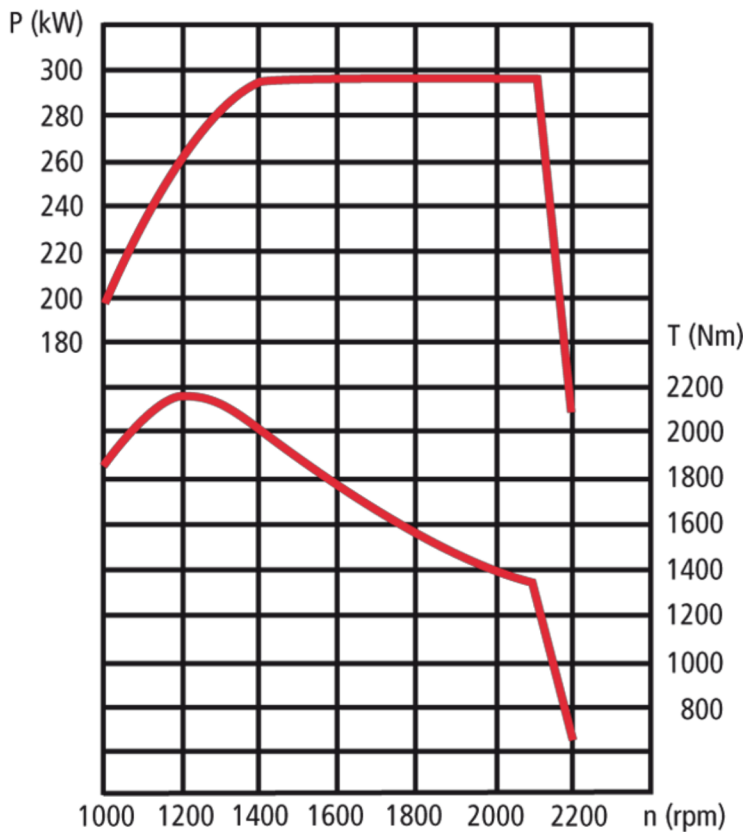


L25

Drive line

Engine	Scania DC13
Max power (kW/hp)	294/400
Max torque (Nm)	2157
Gearbox	ZF Ergopower WG310
Front axle	ZF AP420
Rear axle	ZF AP420
Automatic limited slip	s
Dual-circuit hydraulic foot brake	s
Hydraulic operated parking brake	s
Axle cooling with oil filtering	s
Reversible fan	o



s = standard
o = optional
P = power
T = torque
n = number of revolutions

Power and weight

Hydraulic system

Breakout force (kN)		230	Hydraulic pump	Parker
Tipping load (kg)	0°	21 500	Flow (l/min at 2300 rpm)	667
	40°	18 200	Pressure (bar)	200
	45°	17 800	Lift cylinder (mm)	80/170
Operating weight (tons)		25,5-28,5	Lift cylinder stroke (mm)	1 135
Standard bucket (m3)		5,0	Tilt cylinder (mm)	80/170
Light material bucket (m3)		14,0	Tilt cylinder stroke (mm)	895
Timber grapple (m2)		1,6	Hydraulic cooling	s

Electrical system

Battery	2 x 12 V, 145 A
Alternator	100 A

Steering system

Steering angle (degrees)	45
Steering cylinder (mm)	50/100
Steering cylinder stroke (mm)	557
Oscillating rear axle (degrees)	+/- 15

Capacity information

Cooling system (l)	52
Engine (l)	30
Hydraulic system (l)	390
Fuel tank (l)	400

Wheels

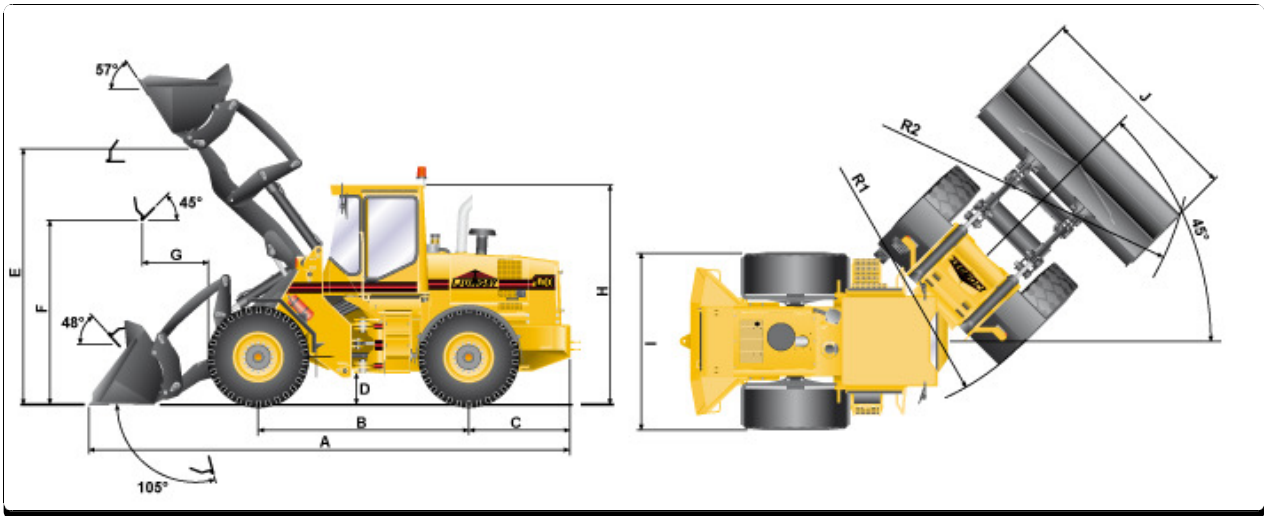
Radial tyres	s
Dimensions	26,5R25

Dimensions

A	8 465 mm
B	3 800 mm
C	2 020 mm
D	455 mm
E	4 600 mm
F	2 890 mm
G	1 300 mm
H	3 830 mm
I	3 100 mm
J	3 200 mm
R1	6 525 mm
R2	7 340 mm

Dimensions

The dimensions refer to the figure below.



[\[System/ImageArchive/Image_25780.png?popup-width=1024&popup-height=600&popup-type=image\]](#)