

Dynapac PL350

Compact planers

Atlas Copco



Technical data



Cutting section

Working width	350 mm
Cutting depth	100 mm
Cutting drum diameter	520 mm
Spacing	12 mm
Number of tools	38



Working performance

Operating speed	0-25 m/min
Travel speed	0-5.8 km/h



Tank capacities

Fuel tank	125 l
Hydraulic tank	110 l
Water tank	400 l



Electrical system

Heavy-duty cold start battery	2 x 12V
Generator	12 V /35 A



Loading system

Belt width	250 mm
Maximum discharge height	750 mm



Masses

Transport mass	3.4 t
Operating mass (CE)	3.7 t
Ballast mass	1.1 t
Conveyor with scraper (standard)	0.1 t
Max. operating mass (incl. ballast)	4.6 t
Max. operating mass, fully loaded (CE)	4.9 t



Engine

Manufacturer/Model	Cummins B 3.3
Fuel	Diesel
Cooling	Water
Number of cylinders	4
Rated power, SAE J1995	45 kW @ 2,200 rpm

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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 informations are supplied without liability.

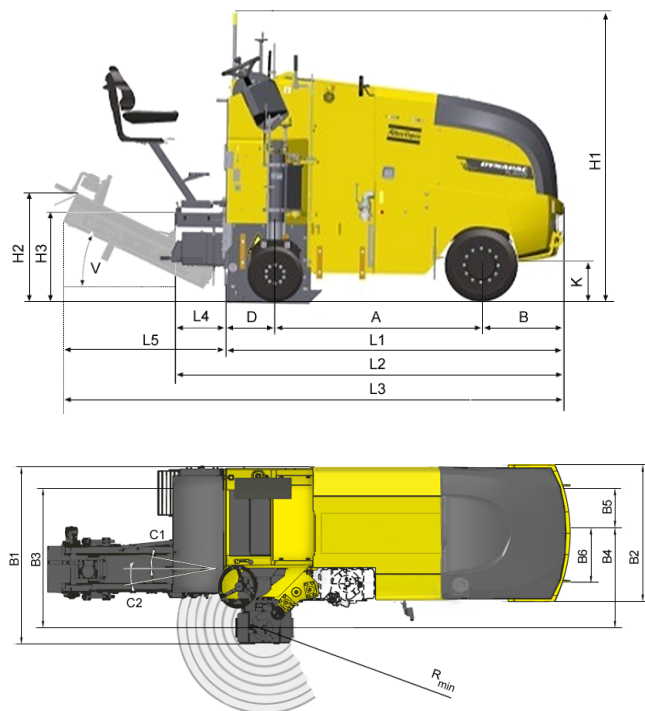
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Dimensions

A. Wheelbase	1,570 mm
B. Front to axle	620 mm
B1. Width, max.	1,310 mm
B2. Width, standard	1,010 mm
B3. Width, wheel track	1,030 mm
B4. Width	740 mm
B5. Width	290 mm
B6. Width	410 mm
C1. Conveyor angle, left	10°
C2. Conveyor angle, right	10°
D. Rear to axle	300 mm
H1. Height, max.	2,010 mm
H2. Height, max.	750 mm
H3. Height	685 mm
K. Ground clearance	305 mm
L1. Length	2,955 mm
L2. Length, with folded conveyor	3,065 mm
L3. Length, with conveyor	3,800 mm
R. Milling radius, min.	100 mm
V.	26°
α1. Steering angle, left	75°
α2. Steering angle, right	75°



Optional equipment

- Fine milling drum (spacing 6 mm)

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