



B 300

THE PROVEN

Hermle has set the trend with its proven, very compact design principle in modified gantry design as well as the swivelling rotary table located on both of the side walls. The B 300 is based on this concept and is located within the C series. It is the precise entry into 3 to 5-axis technology. With typical Hermle accuracy and quality, no shortcuts were taken. The individual options were adapted to the possible area of application.

Technical Data

Traverse X-Y-Z:	800-600-500 mm
Speed:	15,000 rpm.
Rapid traverse in all axes:	30 m/min
Control:	iTNC 530
Rigid	
Clamping table:	1,000 x 560 mm
Max table load:	1,500 kg
5-axis design NC-swivelling rotary tables	
Clamping surface:	Ø 280 mm
Adjacent clamping plates:	800 x 370 mm
Swivelling range:	+/- 110 °
Max table load:	250 kg