Technical data Scrubmaster	B310 R TB 1020	B310 R TB 1230	B310 R WB 960	B310 R CL TB 1020	B310 R CL TB 1230
Working width	102 cm	123 cm	96 cm	102 cm	123 cm
Squeegee width	126 cm				
Power consumption, hydraulic motor	1,400 W	1,400 W	1,400 W	2,000 W	2,000 W
Maximum climbing capacity	15 %	15 %	15 %	20 %	15 %
Driving speed	8 km/h				
Working speed	7.5 km/h	7.5 km/h	7.5 km/h	7 km/h	7 km/h
Power consumption, suction motor	1,270 W				
No. of brushes	2 pieces	3 pieces	2 pieces	2 pieces	3 pieces
Brush diameter	53 cm	43 cm	13,3 cm	53 cm	43 cm
Brush speed	220 rpm	220 rpm	900 rpm	210 rpm	210 rpm
Power consumption, brush motor	2 x 710 W	3 x 710 W	2 x 850 W	2 x 700 W	3 x 710 W
Area coverage, theoretical	7,600 m <sup>2</sup>	9,250 m <sup>2</sup>	7,200 m <sup>2</sup>	7,000 m <sup>2</sup>	8,600 m <sup>2</sup>
Flexible panel tank, volumes	3101	3101	3101	3101	310
Nominal voltage	36 V				
Total output	4.09 kW	4.80 kW	4.37 kW	5.9 kW	7.6 kW
Width with squeegee	126 cm	133 cm	126 cm	126 cm	133 cm
Length with squeegee	215 cm				
Height without/with cab safety roof	140/200 cm				
Weight, empty without battery	710 kg	770 kg	713 kg	707 kg	935 kg
Weight, wet with battery	1,445 kg	1,624 kg	1,567 kg	1,787 kg	1,944 kg

We reserve the right to make technical improvements to machines with regard to shape, colour and design without notice. Illustrations could contain optional equipment.

## **Choosing Hako is the right decision**

Regardless of whether you choose a plate brush model, cylindrical brush model or combined model with presweep/vacuum unit – a Scrubmaster is always the right choice and you will profit from a number of aspects: e.g. optimum working geometry and perfect results of

cleaning. From an excellent service department which is available to provide help and advice at all times. From the high level of economy through low operating and service costs. And, naturally, from a quality product with long service life providing high performance for years!