

Walk-behind scrubber dryer

KÄRCHER BR 530

The scrubber-drier for small to medium-sized floor areas. The very rugged and competitively priced unit comes with a number of innovative design features, which offer the operator real benefits in handling and convenience.

For example, the self-supporting chassis, fresh water and dirty water tank as well as the mounting for the fan motor are a single polyethylene component produced in a rotational moulding process. Apart from saving space – the fresh water tank is integrated in the housing wall – this construction uses fewer parts and is therefore more reliable.

An unusual technical solution was found for raising and lowering the brush head. The unit is tilted back slightly to relieve the load on the brushes. After the work break, the unit is simply pushed forwards and this causes the brush head to be lowered to the floor. Suction beam is available in straight and curved versions.

The control panel has been greatly simplified. It contains only the suction fan and brush motor switches. This almost excludes the risk of operator errors.



Standard accessories

Roller brush

Tank-in-tank system

Part no.

1.127-322.0

TECHNICAL SPECIFICATIONS

Dimensions (L x W x H)	1250 x 560 x 1070 mm
Working width, brush	460 mm
Working width, vacuum	850 mm
Motor rating	Max. 1700 W
Tank capacity fresh water	40 l
Tank capacity dirt water	40 l
Brush contact pressure	240 g/cm ²
Brush rotation speed	1500 rpm
Frequency	50 Hz
Weight	55 kg
Sound pressure level	70 DbA
Voltage	230 V
Max. area performance	1840 m ² /h