

Scrubber drier

KÄRCHER BR 40/25 C Ep

This compact machine, which is only 800 mm long with the handle folded down, has a small turning circle (1100 mm). It is suitable for basic and maintenance cleaning. With a working width of 400 mm the unit's theoretical performance is 1600 m²/h. Typical users are contract cleaners, shop owners, the crafts and trades, municipalities and industry in general.

A single knob system enables the unit to be operated intuitively. Fresh and dirty water tanks each have a capacity of 25 litres. A solenoid valve interrupts water feed as soon as the machine comes to a standstill. A transparent hose on the fresh water tank shows the water level and can also be used to quickly drain the tank for a change of cleaning agents, for example.

The fresh water tank is accommodated in the housing wall to save space.

The corrosion-free housing and frame are produced in a special low-pressure injection moulding process. Apart from the precision of the polypropylene components, the main benefit of this process is the exceptionally smooth surface finish achieved. The tank is less susceptible to dirt and is easier to clean.

The roller brushes can be changed in a few seconds without the need for tools.

The straight squeegee is equipped with double-sided rubber blades.

A foot-operated caster can be lowered for easier mobility between cleaning locations and also protects the brushes in the parked position. With the push handle folded down, the machine can be loaded and stored in a minimum of space.

STANDARD ACCESSORIES

- Roller brush
- Tank-in-tank system



Part no. 1.515-101.0

TECHNICAL SPECIFICATIONS

| | |
|---------------------------|-------------------------|
| Dimensions (L x W x H) | 800 x 575 x 830 mm |
| Working width, brush | 400 mm |
| Working width, vacuum | 770 mm |
| Motor rating | Max. 1580 W |
| Tank capacity fresh water | 25 l |
| Tank capacity dirt water | 25 l |
| Brush contact pressure | 240 g/cm ² |
| Brush rotation speed | 1000 rpm |
| Frequency | 50 Hz |
| Weight | 55 kg |
| Voltage | 230 V |
| Max. Area performance | 1600 /m ² /h |