

## KÄRCHER BR 40/10 C ADV

This compact and powerful scrubber drier has a working width of 400 mm and a tank volume of 10 l, equipped with additional transport wheels and a brush contact pressure adjustment.

This compact and flexible scrubber dryer can be used for variable applications. Low – noise cleaning is possible in both directions.

Transport up and down stairs as well as over difficult terrain is assisted by two large wheels which are stowed in the handle. The wheels are easily fitted onto the base of the machine when required, and easily removed at the destination.

### Features:

- Comfort for the users due to the ergonomic push handle. Saves space because of the hinged push handle.
- Easy to transport because of an integrated under - carriage and additional transport wheels, which can be fixed to the push handle, if they are not needed.
- Tanks can be removed without any problems and also filled at low wash basins.
- High tank volume of 10 litres, which leads to longer cleaning intervals.
- Brushes can be changed within a few minutes without any tools.
- Squeegees can be easily changed as a compact unit.
- Innovative design, high service and user friendliness.
- Easy understandable brush contact pressure adjustment with pictograms.

### Application:

Due to its flexible construction the economic scrubber dryer can be used for areas between 100 and 450 m<sup>2</sup> for example in shops, hospitals, restaurants, hotels, crafts and in various industries.

### Standard Features / Accessories

2 straight squeegees  
2-tank system  
Mains operation  
2 Roller brushes, red  
Transport wheels  
Variable contact pressure

Part no. 1.783-311.0

### TECHNICAL SPECIFICATIONS

Dimensions (L x W x H)	520 x 470 x 380 mm
Working width, brush	400 mm
Working width, vacuum	400 mm
Motor rating	1900 W
Tank capacity fresh water	10 l
Tank capacity dirt water	10 l
Brush contact pressure	100-200 g/cm <sup>2</sup>
Brush rotation speed	1100 rpm
Frequency	50 Hz
Weight	30 kg
Voltage	220-240 V
Max. area performance	400 m <sup>2</sup> /h
Practical area performance	300 m <sup>2</sup> /h

