

Walk-behind scrubber dryer

KÄRCHER BR 55/40 C Ep

This machine offers a solution to suit many specific cleaning tasks: The machine includes a detergent metering system (DOSE), traction drive, sweeping attachment and FACT, a three-stage drive technology for roller brushes. Basic models are available for those who do not require a full-featured machine – with a working width of 450 or 550 mm.

Depending on the model, the theoretical area coverage is up to 2,200 m²/h. Fresh water and recovery tanks each have a capacity of 40 litres. Operation is accomplished with a single control knob with easy-to-understand symbols. A solenoid valve shuts off the water supply as soon as the machine comes to a standstill.

A new feature that is not normally found in this class of roller brush machine is a sweeping attachment that can be installed in the brush head. This saves the need for an additional operation.

Maintenance can be performed quickly and simply. On all roller brush machines, solution is now fed to the front of the brush head via an easily accessible and easily cleaned distribution channel. Roller brushes can be changed in seconds without the need for tools. Similarly, disc brushes are easily unlocked by means of a pedal.

A transparent hose shows the fresh water level in the tank and is also used for draining the tank. A foot-operated lever enables wheels to be lowered for easy mobility between cleaning locations and to protect the brushes in the parked position. The push handle folds down to save space when transporting or parking the machine.

Standard Accessories

Mains operation
Roller brush
Tank-in-tank system



Part no. 1.533-150.0

TECHNICAL SPECIFICATIONS

Dimensions (L x W x H)	1155 x 695 x 1115 mm
Working width, brush	550 mm
Working width, vacuum	850 mm
Motor rating	Max. 1580 W
Tank capacity fresh water	40 l
Tank capacity dirt water	40 l
Brush contact pressure	200 g/cm ²
Brush rotation speed	1100 rpm
Frequency	50 Hz
Weight	85 kg
Voltage	230 V
Max. Area performance	2200 /m ² /h