

KÄRCHER BV 5/1

Weighing just 5.3 kg, the 1300 W machine is ideal for cleaning spaces that are too cramped for conventional vacuum cleaners, such as between rows of seats in cinemas and theatres, buses and aircraft cabins, hotel and office staircases and rooms where there are many obstacles.

The suction hose is mounted centrally so the vacuum is easy for both right and left handed people to use. Warm exhaust air is expelled to the rear. The telescopic suction tube with floor tool is adjustable to body height. The upholstery and crevice tools are stowed in loops in the pelvis belt to guard against loss and keep them ready for use whenever required.

The vacuum is equipped as standard with a highly tear-resistant fleece filter bag that traps twice as much dirt as a conventional paper filter. The machine can also be operated using only a permanent main filter of washable nylon, for instance to vacuum up large quantities of coarse dirt, such as popcorn or crisps in cinemas. An optional HEPA filter is available for trapping ultra-fine particles.

The machine has a padded handle and can easily be carried in one hand.

Standard Features/Accessories

Clip system for extension hose Plastic container material Crevice tool Fleece filter bag Safety class II 1,5 m Suction hose 270 mm Switchable floor nozzle Telescopic tube Upholstery tool Washable nylon filter (main filter)



Part no. 1.394-200.0

TECHNICAL SPECIFICATIONS

Dimensions (L x W x H) Motor rating Container capacity Frequency Weight Length of cord access. Air flow rate Sound pressure level Voltage Vacuum Inside dia standard 400 x 320 x 540 mm Max. 1300 W 5 I 50-60 Hz 5,3 kg 15 m 61 l/s 62 Db 220-240 V 244/24,4 mbar/kPa 32 mm