

SCRUBBER DRYER.

40 LITRE, MAINS OPERATED



columbus

PERFECT SUCTION. EXTREMELY ROBUST:
THE 40 LITRE CABLE MACHINE THAT GOES ON AND ON.

RA 43|K40

RA 55|K40



Practical: cleaning accessories
always close at hand



Greater comfort with large
wheels



Quick and easy seal changes



Perfect suction results even in
tight turns



- ❶ The compact, mains operated scrubber dryer for continuous duty on small and medium size surfaces.
- ❷ Up close: the moulded, ergonomic operating handle and the single-axis design provide effortless manoeuvrability in the tightest space.
- ❸ Large wheels for greater comfort and easy transport.
- ❹ The mains operated machine is low in weight, making it the ideal solution for pressure sensitive floors.
- ❺ Large fresh water opening with mesh insert for rapid filling without the need to open the tank cover.
- ❻ Easy to clean: the recovery tank has smooth walls and opens fully for rinsing and disinfection. HACCP compliant.
- ❼ The cover seals can be changed quickly and easily without tools.
- ❽ Compact design and removable squeegee tool for easier handling and transport.
- ❾ Exceptionally high brush pressure for perfect cleaning results.
- ❿ Simple, intuitive operation with a self-explanatory display.
- ⓫ The patented mounting system of the curved squeegee tool follows the movements of the machine and leaves no streaks even in tight turns.
- ⓬ Available in working widths of 43 cm or 55 cm.

 EUintert tested and certified.

 Made in Germany.



	RA 43 K40	RA 55 K40
L x W x H	1090 x 475 x 1055 mm	1130 x 525 x 1055 mm
Working width	430 mm	550 mm
Suction width	735 mm	735 mm
Theoretical coverage max.	1720 m ² /h	2200 m ² /h
Noise level	66 dB(A)	66 dB(A)
Empty weight	65 kg	66 kg
Operating weight	105 kg	106 kg

ELECTRICAL DATA

Rated voltage	230 V	230 V
Power max.	1600 W	1600 W
Mains cable	25 m	25 m

TANK

Solution tank capacity	40 l	40 l
Recovery tank capacity	45 l	45 l

SUCTION

Low pressure max.	204 mbar	204 mbar
Air flow max.	45 l/s	45 l/s

BRUSHES AND PAD HOLDERS

Number	1	1
Speed	150 U/min	150 U/min
Brush pressure	36 kg	37 kg

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