



BETTER SOLUTIONS

TECHNICAL DATA SHEET

External Filtration Parallel Set



SANDWICH
FILTRATION



TECHNICAL PARAMETERS

Dimensions (w x l x h)	1100 x 550 x 1164 mm
Weight	180 kg (including cartridges)



INSTALLATION REQUIREMENTS

Power supply	230 V, 50Hz (1+N+PE)
Power connection	EU 16 A
Pmax	0,5 kW
IN house connection	G1 - internal thread (hose Ø 25 mm)
OUT house connection	G 3/4 - internal thread (hose Ø 20 mm)
Volume of filtration housing	3 x 25 l
Service space required around the device	600 mm



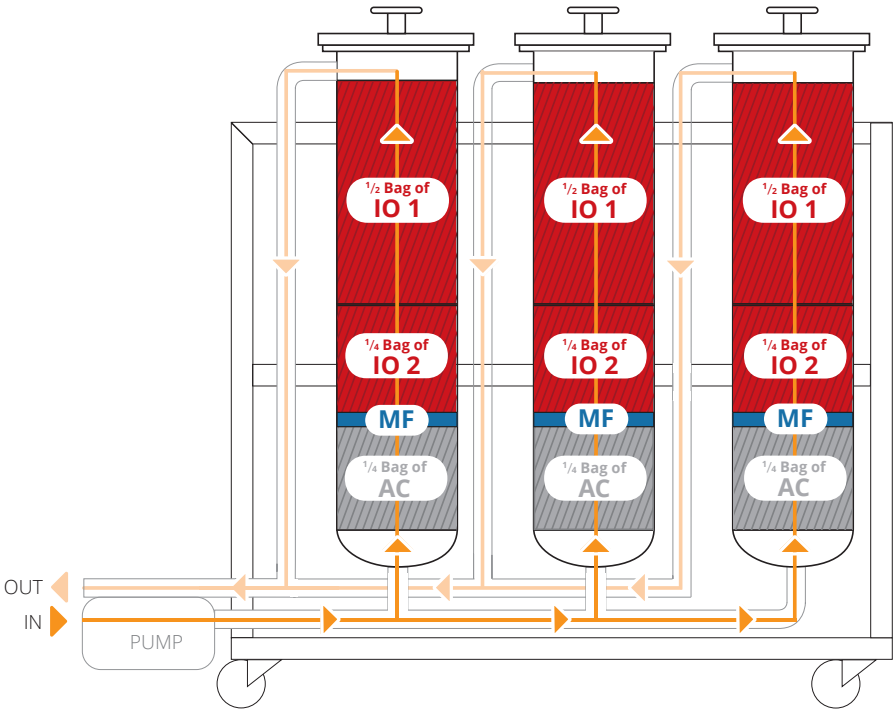
STANDARD HARDWARE EQUIPMENT

Male Pipe Thread Hose Adapter	2 pcs
IN and OUT house	2 pcs
Manipulation wheels – lockable	



SCHEME OF THE FILTRATION PROCESS

- MF** MECHANICAL FILTER
- IO** IONEX
- AC** ACTIVE CARBON





For more information about External filtration set you can contact DCT specialist in your country or the manufacturer directly.

STAINLESS STEEL DESIGN:

- main support frame
- storage tanks
- process chambers
- fluid and air distribution systems
- spray arms and nozzles
- mechanical high-capacity filters
- process chamber door frame and handle
- external shielding
- active filters for rinsing DI water



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