

WaterVac 200 Filter System

- Compact unit, ideal for working in a laminar flow hood
- To perform two simultaneous filtrations
- Filtrate discharged directly through a hose after passing through the pump
- Interchangeable filter unit base allows the use of a wide variety of funnels
- Ideal for microbiology applications or water testing without the need for filtrate recovery
- Fitted with taps for independent two-branch operation



Maximum vacuum (mmHg)	525
Maximum flow rate (l/min)	4.5
Power supply	220 V, 2.5 A
Materials in contact with the filter	Stainless steel, FKM, silicone, PP, PPS
Protection index	IP41
Dimension L x W x H (cm)	21.4 x 18.3 x 26.4
Weight (kg)	-
WaterVac 200-MB pump with stainless steel base for stainless steel funnels	
Cat. No.	886135
€	NC -
WaterVac 200-MS pump with No. 8 silicone nozzle	
Cat. No.	886134
€	NC -
WaterVac 201-MB pump with stainless steel base and stainless steel funnels 100 ml	
Cat. No.	886136
€	NC -

LF Filter System

- For 47 and 50 mm diameter filters
- Overflow protection between funnel and bottle
- LF 30 system with pressure-compensated lid over the funnel
- Autoclavable

	Filter System LF30	Filter System LF33
Funnel volume (ml)	300	100
Funnel material	PES	Stainless steel
Bottle volume (ml)	1200	
Bottle material (ml)	Polycarbonate	
Cat. No.	886011	886052
€	NC -	NC -



LF filter system and Lafil compact pump set

- Compact filter pump
- Supplied complete with filter pump, filter system and connecting tubing

	Lafil 300		Lafil 400	
	LF30	LF32	LF30	LF32
Filtration System	LF30	LF32	LF30	LF32
Maximum vacuum (mbar abs.)	105		30	
Maximum flow rate (l/min)	20			
Ø suction tubing (mm)	8			
Dimensions W x D x H (mm)	335 x 230 x 450	335 x 230 x 400	335 x 230 x 450	335 x 230 x 400
Cat. No.	886131	886129	886009	886132
€	NC -	NC -	NC -	NC -

Accessories

CatNo.	Description	€
886141	Lafil 300 filter base only	NC -
886010	Lafil 400 filter base only	NC -



FILTRATION