

VACUUM CLEANER MACHINES



USAGE

Used for pumping water after floods or water damage, draining flat roofs, cleaning swimming pools or bodies of water and other cleaning tasks.

DELIVERY CONTENT

Cardboard box including :

- 1 vacuum cleaner
- 4 Plastic suction tubes 0.5 m ø 38 mm
- 1 suction hose 6 m
- 1 waste water hose 10 m
- 1 integrated waste water pump
- 1 sieve with zip closure
- 1 nozzle for ponds
- 1 nozzle for crevices
- 1 nozzle for wet floors l. 360 mm
- 1 black electric wire 10 m with moderate GFCI

Pump vacuum cleaner ASP-E50

Extremely high volumetric flow rate for intensive professional use

RÉFÉRENCE	ASP-E50
CARACTÉRISTIQUES TECHNIQUES	
Engine	Electric 230 V - 2200
Capacity	50 l.
Flow	70 l/s
Depression	230
Sound level	70
Net weight	15 kg
Dimensions l x w x h	500 x 440 x 650 mm





- Particularly robust tank made of shock-resistant plastic
- Separate strainer for waste
- 10 m waste water hose with C coupling
- Low weight, compact, range of nearly 20 m: particularly suitable for cleaning flat roofs
- Can also be used for standard suction



The suctioned water is discharged at the back of the appliance thanks to the pump



Pump can reach a flow rate of 14,000 l/hour



High security enclosure original moderate GFCI

EN OPTION

REFERENCE	DESCRIPTION
91110048	Net bag for ASP-E50 vacuum cleaner
CLIC-START	Synchronising transmitter-receiver vacuum and tool



91110048



CLIC-START