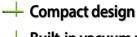


ASPIRE™ Laboratory Aspirator





→ Built-in vacuum pump

Adjustable vacuum control

Hydrophobic filter



Quietly and safely aspirates liquid waste from plates/vessels

Technical Data:

Max. Aspiration Rate:	14 ml / sec.
Max. Flow Rate:	15 L / min.
Vacuum Range:	-30 mbar to -750 mbar
Noise Level:	59.6 db
Dimensions: (W x D x H)	24 x 20 x 34 cm
Weight:	2.2 kg
Electrical:	230V, 50Hz to 60Hz
Warranty:	2 years

Ordering Information:

Item No.	Description:
	ASPIRE™ Laboratory Aspirator
55V0020-E	Includes base with internal vacuum pump, 21 polycarbonate bottle with lid, silicone tubing, handheld vacuum controller and single channel adapters
55V1002-1SL	Optional single channel adapter,
	X-long (80 mm) stainless steel (D)
55V1002-S8	Optional eight channel adapter, fine tip stainless steel (E)
55V1002-8	Optional 8-channel adapter, for use with 200 µl pipette tips (F)
55V1002	Handheld vacuum controller with single channel adapters (A, B, C / included)
55V0020-F1	Hydrophobic filter (1 included)
55V0020-QD	Optional quick disconnect kit for collection bottle, includes 2 male/female attachments & silicone tubing
55V0020-BOT	Graduated, PC collection bottle with lid (included)
55V0020-TB	Extra vacuum tubing with connector, 1 meter

Comes complete with:

- Base with internal vacuum pump2 liter, polycarbonate collection bottle
- Antibacterial / hydrophobic filter
- Silicone tubing
- Handheld vacuum controller (A)
- Adapter for 200 µl pipette tips (B)
 Adapter, fine stainless steel, 40 mm (C)

