



AIR CONDITIONING



REFRIGERATION



HEATING



mini lime[®]

CONDENSATE REMOVAL PUMP

The patented Lime System is a unique one piece elbow pump, mounted within a dedicated trunking system. It's compact design allows easy install & maintenance. ('Pump only pack' also available).

WHILE STOCKS LAST



12L/h max. flow



10m max. rec. head (flow rate 6L/h)



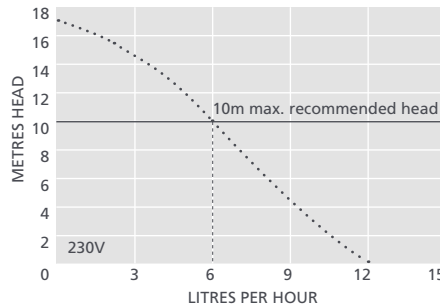
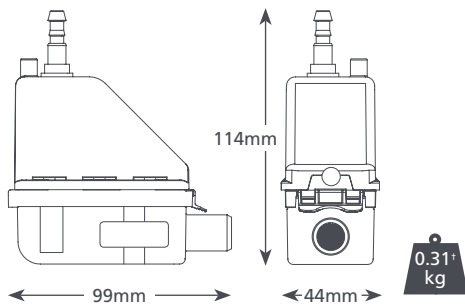
23dB(A)

KEY FEATURES

- One piece pump
- Left or right install
- Trunking system options
- Easy access for servicing

SUITABILITY

- Up to 16kW / 54,000Btu/h
- High wall split systems
- ✓ **Perfect for...**
Commercial use eg. offices, restaurants



SUGGESTED XTRA ACCESSORIES

System	Part No.
1 Amp Fuse	FP2620
Tube To Soil Stack Adaptor	FP2038
Vinyl Tube Braided 1/4" (6mm)	AX5100

Xtra For more installation accessories take a look at our Aspen Xtra range

MINI LIME SPECIFICATIONS

Max. flow	12L/h @ 0 head
Max. rec. head	10m
Max. suction lift	n/a
Sound level@1m	23dB(A)
Power supply	230V AC 50-60Hz 0.1A*
Rated	Non continuous
Class	II appliance <input type="checkbox"/>
Max. unit output	16kW / 54,000Btu/h
Max. water temp	40°C / 104°F
Discharge tube	6mm ID
IP Protection	IPX4
Safety Switch	3.0A Normally closed
Thermal protection	✓
Fully potted	✓
Self priming	✓

MINI LIME SYSTEM OPTIONS

System	Colour	Part No.
Slimline	○ Ivory	FP1500
	○ White	FP2857
BBJ (Aerco)	○ Ivory	FP2083
	○ White	FP2856
Inoac	○ Ivory	FP2100
	○ White	FP2855
Artiplastic	○ Ivory	FP2077
Mini Lime Replacement†		FP2124/3
Mini Lime 'Extra' Replacement† (Export only)		FP2124

* Other voltages available

† Pump only – no trunking included

IN THE BOX

Mini Lime pump (including 300mm 6mm ID discharge tube with connector and 1.5m hard wired power cable) • 220mm Lime green inlet hose 14mm ID • 150mm Vinyl breather tube 6mm ID • Anti siphon device • Elbow front and back • 800mm Conduit front and back • Internal conduit sleeve (Slimline system only) • Gasket (Slimline, BBJ and Inoac/Inaba systems only) • Ceiling plate • Drain connector kit • Fixing kit • Install manual

Download manual at aspenspumps.com

View install video at aspenspumps.com

Information correct at time of going to press.