

PERFORMANCE

17dba

MAX FLOW	MAX HEAD	MAX LIFT
5 L/ HOUR	5 METRES	2 METRES

With no additional silencing accessories required, not only is the MICROBLUE® a silent running pump but it can also be mounted in any orientation whilst operating both wet and dry continuously. The MICROBLUE® is a dual voltage pump which uses proven thermistor level sensing technology to remove the risk of stuck or sunken float switches.



UNIT

3.5 KW

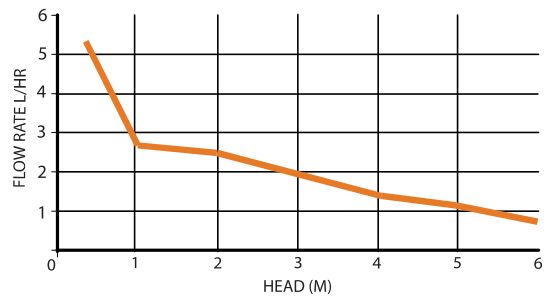
SENSING OPTION

MICROBLUE® pump available with:

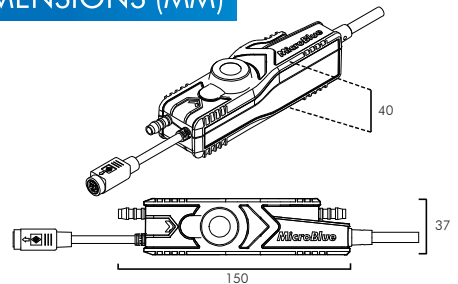
RESERVOIR	TEMPERATURE SENSOR
X85-001 (HLA-PACK) X85-002 (FSA PACK)	X85-005

FASCIA KIT T18-016
DUCTING KIT X85-507 FSA (IVORY) X85-508 FSA (WHITE)

PERFORMANCE



DIMENSIONS (MM)



V (VERTICAL)	H (HORIZONTAL)
5 M	0 M
4 M	3 M
3 M	6 M
2 M	9 M
1 M	12 M

The MICROBLUE® can be mounted in any orientation up to 5m away from the air conditioning unit.



PUMPS DEBRIS

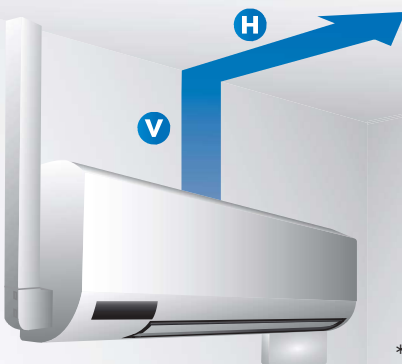
The MicroBlue™ is the only ductless pump on the market that can remove sediment/ debris with no need of filters or regular servicing intervals.



NO SILENCING DEVICES

Smooth flow rate from the MicroBlue™ eliminates the necessity for any pulsating free tubing and silencing devices.

DISCHARGE PIPE RUN

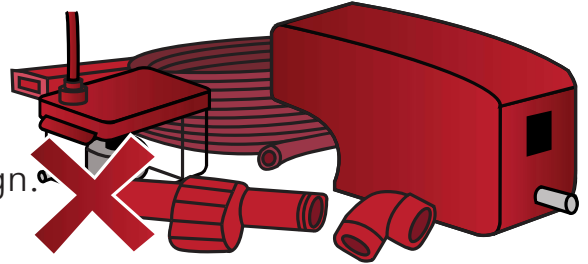


*3.5 KW MAX

WHY UPGRADE TO GYROK™ TECHNOLOGY

PISTON PUMPS

- ✓ Small enough to be mounted within the AC Case.
- ✓ A low cost solution.
- ✓ Performance from a compact design.



- ✗ Plagued with poor reliability, piston pumps tend to burn out whilst running dry.
- ✗ High noise levels and sold with unnecessary accessories to work.
- ✗ Cannot pump debris/ sediment.

GYROK™ TECHNOLOGY OFFERS ALL THESE SOLUTIONS PLUS:

- ✓ Pump is silent running, with no additional silencer device required.
- ✓ Pump can continuously run dry, with no syphoning device to install or premature failures.
- ✓ Electronic sensing technology, eliminates stuck float switches.
- ✓ Reliability supported by a 3 year warranty.
- ✓ Quick and easy, 2 piece assembly with no additional extras to ensure correct pump installation/ operation.

