

PERFORMANCE

MAX FLOW	MAX HEAD
50 L/ HOUR	20 METRES

The ArctikBlue® is designed to collect, filter and pump condensate water from refrigeration units during daily operation and defrost cycles. The rotary diaphragm pump provides a quiet, reliable and self priming operation.

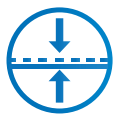


WATER TANK CAP.	PUMP ON/ OFF	ALARM ON VOL.
4.1 LITRES	330 ML	3600 ML



**DURABLE
DESIGN**

Drawn from a single piece of thick-gauge stainless-steel, the ARCTIKBLUE® can withstand far rougher treatment than any other cabinet/dairy pumps on the market.



**LOW
PROFILE**

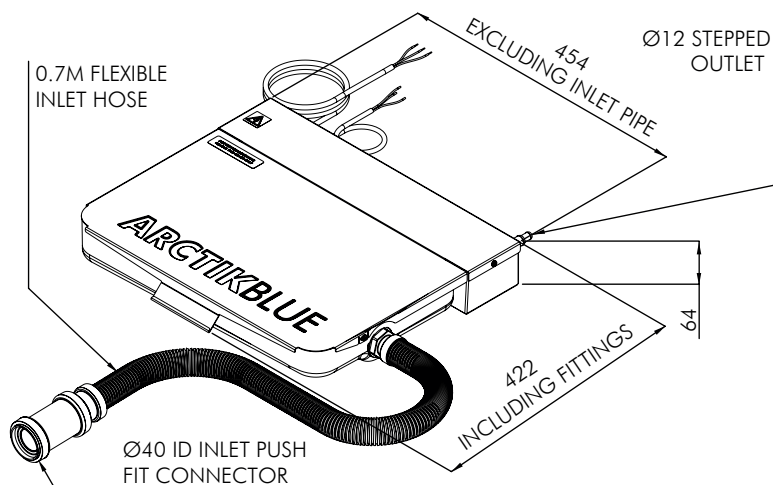
The ARCTIKBLUE® has been specially designed to fit under low profile cabinets where space is at a premium, reducing the need to bore the trays into the ground.



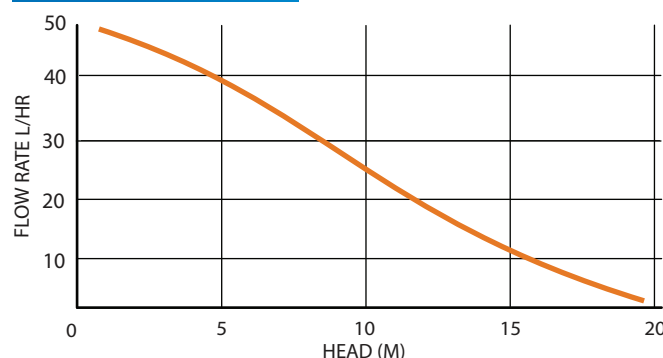
**DRY DRAIN
CHANNEL**

The new and improved condensate channelling designed to direct every drop of condensate to the inlet of the pump, completely vacating the tray of liquid.

DIMENSIONS (MM)



PERFORMANCE



ALARM SIGNAL	MAX ALARM RATING
0 volt relay	5A 250v AC

INPUT VOLTAGE

100-240V AC, 50-60 Hz

INLET FITTING	OUTLET FITTING
Ø 40MM PUSH FIT/SOLVENT WELD FITTING.	Ø12MM OD HOSE TAIL

ARCTIKBLUE®

X87-859

