



High Output Airblast Compressor for air cleaning, 115V

Product #: 6860003.99.0001

OBSOLETE ITEM
This item is no longer available.

Automatic cleaning system for AN-ISE sc, AISE sc, NISE sc and LDO sc

Specifications

Depth:	compressor
Dimensions (H x W x D):	370 mm x 320 mm x 200 mm
Enclosure waterproof rating:	IP66 / NEMA 4X
Flow:	1 m ³ /h output air flow rate at compressor outlet
Fuse:	250 V 5 A, controller relay
Height:	compressor
Max. duty cycle:	60 s for every 15 minutes
Measuring principle:	High output air blast system for attachment to select sensors to reduce biogrowth and other types of fouling
Operating temperature range:	-20 - 50 °C at 0 - 95% RH (non-condensing)
Power requirements (Hz):	45 - 65 Hz
Power requirements (Voltage):	115 V AC
Pressure range:	2.76 bar output air pressure at compressor outlet
Storage conditions:	-20 °C - 70 °C ; 95% Relative Humidity
Weight:	10.7 kg compressor
Width:	compressor