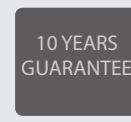
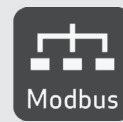
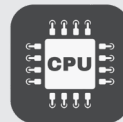
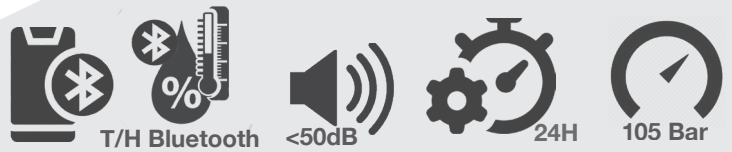


SPRAY ADVANCE SERIES

E346

Spray advance is the most compact and versatile solution to cool, create fog effects, humidify, suppress dust and odours in small and medium sized areas. Wide variety of accessories and types of lines configurable as required. The new control panel called Lucky3 enables rapid and precise settings of work times and management of any optional sensors connected.



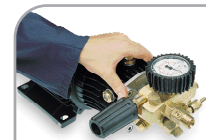
HIGH PRESSURE RELEASE
SOLENOID VALVE



DRAIN
BUILT-IN SYSTEM
NOT NEED
EXTERNAL
DISCHARGE

5 MICRON FILTER

PAINTED STEEL HANDLE
FOR EASY
TRANSPORTATION



Patented SIMMM pump
AXA model with no
overheating system

BACK CONNECTOR
FOR FANS AND REMOTE COMNTACT



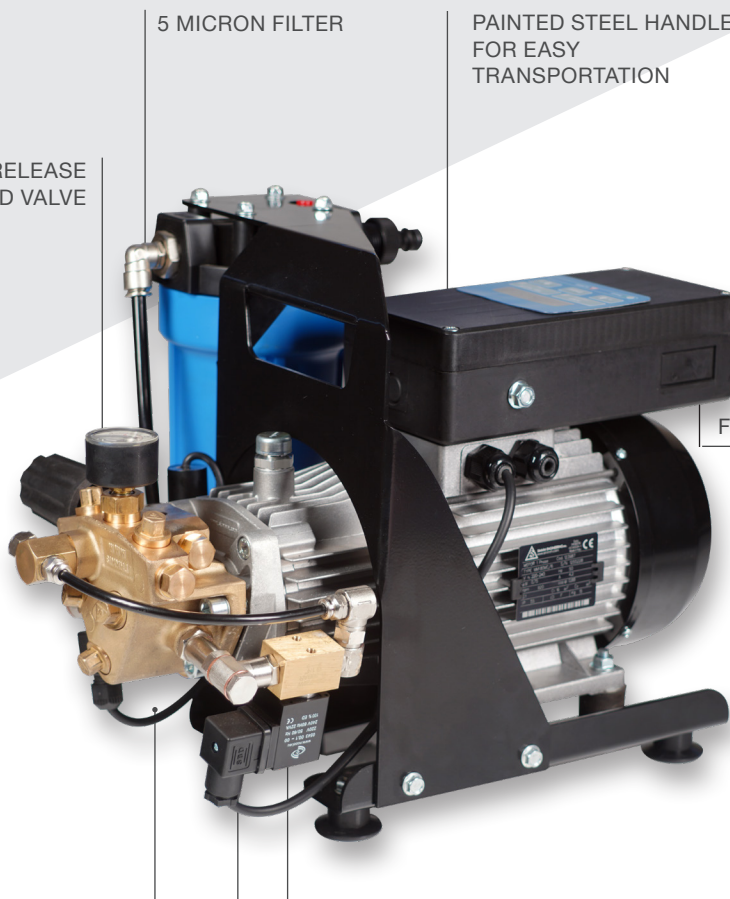
AXA SIMMM PUMP
900 RPM MOTOR < 50 dB
OPTIMIZED FOR INDUSTRIAL
INSTALLATIONS

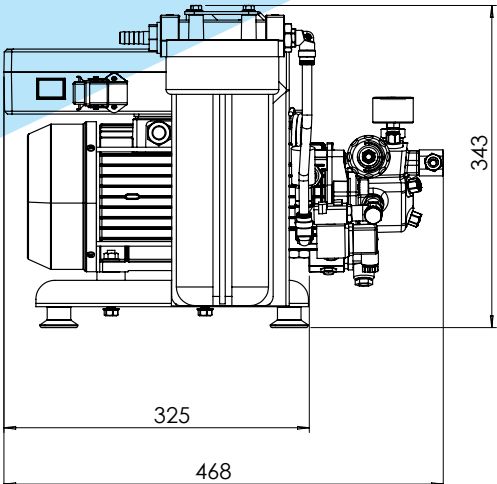
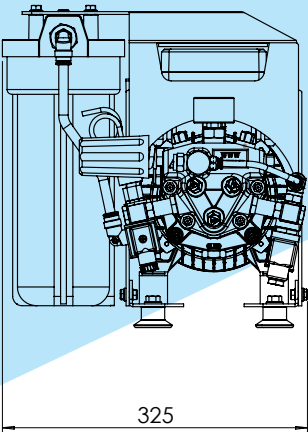
FLOW RATE VALVE
(PRESSURE REGULATOR)

INLINE SOLENOID VALVE
SAFETY DIGITAL PRESSURE
READER



RADIO REMOTE CONTROL
ON/OFF PUMP AND FAN





TECHNICAL DATA

- SIMMM pump AXA model with no overheating system (CE approved)
- Patented flow rate valve (large range of nozzle numbers with the same model)
- Max working pressure up to 105 bar
- Professional gauge
- Water seals in viton
- Coated ceramic piston
- SS valves
- Safety water pressure switch (water loss)
- In line low pressure solenoid valve
- High pressure release solenoid valve
- “H” class motor with 900 rpm
- Thermal protection
- Lowest noise level 50 dB
- Low voltage control panel (12 volt)
- Radio remote control
- Digital cycling timer
- Pump and fan life time counter
- Pump overheating warning alarm
- Connection for remote control
- Modbus RS485 (BMS) connection
- Management by smartphone (available soon)
- External misting fan socket (230 volt-10 A)
- Painted steel frame
- Graphic alarm warning on display
- No water alarm
- Maintenance alarm
- Electric plug as standard
- 5 micron filter as standard



CYLING TIMER

REMOTE CONTROL

LIFE TIME PUMP/FAN

WEEKLY PROGRAM

OPERATING ALARMS

SMARTPHONE CONTROL

BMS - MODBUS RS485

MODEL	E346
PRESSIONE (BAR)	70-105
NOZZLES NUMBER (0.2 MM)	10-70
PUMP	SIMMM AXA
MIN FLOW RATE (LT/MIN)	1
MAX FLOW RATE (LT/MIN)	5
MOTOR SPEED (RPM)	900
VOLTAGE (VOLT)	230/115 50/60Hz.*
POWER (KW/H)	0.92
MAX DAILY USE (HOURS)	24
WEIGHT (KG)	28
DIMENSIONS LXHXP (CM)	47x32x34

* ON REQUEST