

Speedo Portable Air-Cooler

SPEEDO PAC550

SPEEDO Air-cooled After Cooler offer compact, high cooling efficiency and low pressure drop for water separation in compressed air.

The right collocation of the aftercooler unit is at the air outlet point of the compressors, it is basically made up of a cooling group and a condensate separator. A filter, regulator and lubricator is supplied to guarantee the greater reliability of the pneumatic fan.

DESCRIPTION

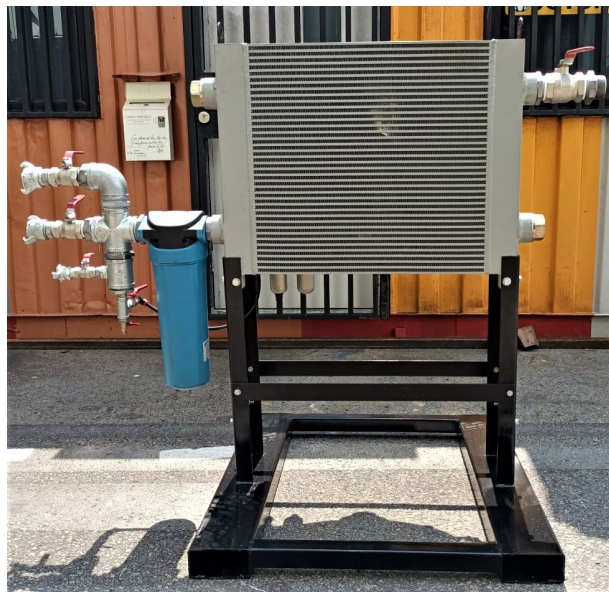
AFTER COOLER 2 OUTLETS,
AIR-COOLED MODEL: PAC-550 (550 CFM)

PART NO.

0301-018/C

SPECIFICATIONS

Flow Rate	: 550 cfm / 935 m3/h / 15575 l/min
Working Pressure	: 7 Bar
Max Working Pressure	: 16 Bar
Max Inlet Air Temperature (°C)	: 120°C
Outlet air temperature	: 9°C higher than ambient temperature
Ambient Temperature (°C)	: 35°C
Air Motor Capacity	: 5.25 hp
Inlet Manifold	: 1 port x 2" ball valve
Outlet Manifold	: 2 ports x 1-1/4" ball valve 1 port x 3/4" ball valve
Weight	: 123 kg
Dimensions	: 1550 x 910 x 1280 mm (L x W x H)



ACCESSORIES

- Filter, Regulator + Lubricator
- Water Separator
- Pneumatic Air Motor

Filter, Regulator + Lubricator



Water Separator



Pneumatic Air Motor

