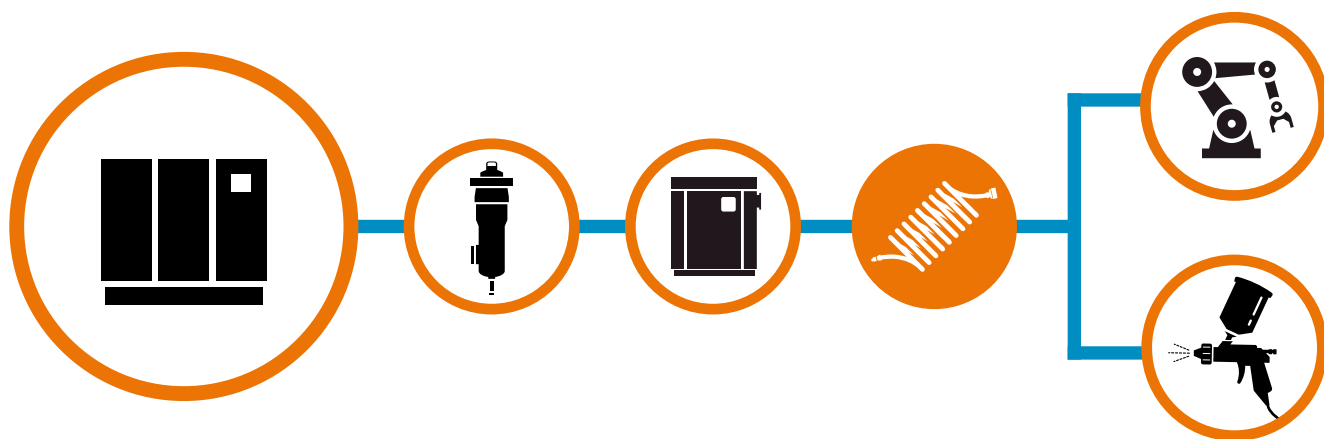


TURNKEY SOLUTIONS FOR END-TO-END EFFICIENCY

By introducing Point of use accessories, AIRnet now provides a complete compressed air distribution solution from start to finish.

These accessories are specifically introduced

- to ensure the highest efficiency of your distribution network
- to protect your downstream equipment
- to complement the performance of your compressed air equipment



CUSTOMER BENEFITS

- Designed & manufactured in accordance with the highest standards
- One stop solution for your entire compressed air system
- Relevant certificates & approvals
- Available ex-stock

ACCESSORIES OVERVIEW



HOSE REEL - ENCLOSED TYPE

Steel casing retractable hose reel with 12M hose.

MOC of Hose	PU Braided
Operating pressure	10 Bar / 145 PSI
Temperature	0°C to 60°C / 32°F to 140°F
Connection inlet	12,5MM / ½" BSP Male
Connection Distribution Hose	12,5MM / ½" BSP Male

** NPT adaptors are available for the full range



AUTOMATIC DRAINS

Automatic condensate discharger

MOC	Aluminum body & polycarbonate bowl
Operating pressure	0,5 to 10 Bar / 7,25 to 145 PSI
Max inlet pressure	12 Bar / 174 PSI
Temperature	-10°C to 60°C / 14°F to 140°F
Inlet size	20MM / ¾" BSP / NPT - Female threads 25MM / 1" BSP / NPT - Female threads



REGULATORS

Pressure regulator with Aluminum body

Operating pressure	0,5 to 10 Bar / 7,25 to 145 PSI
Max inlet pressure	12 Bar / 174 PSI
Temperature	-10°C to 60°C / 14°F to 140°F
Inlet size	20MM / ¾" BSP / NPT - Female threads 25MM / 1" BSP / NPT - Female threads
Outlet size	20MM / ¾" BSP / NPT - Female threads 25MM / 1" BSP / NPT - Female threads
Pressure Settings	0,5 to 10 Bar



PNEUMATIC AIR GUN

Pneumatic air blow gun with metal body

Operating pressure	0 to 15 Bar / 0 to 217 PSI
Max inlet pressure	15 Bar / 217 PSI
Air consumption	100 to 353 l/min
Inlet size	¼" ISO 228



UNIVERSAL QUICK RELEASE COUPLINGS

CS chrome plated or brass couplers

Sizes	1/4", 3/8", 1/2", 1"
Operating pressure	0 to 16 Bar / 0 to 232 PSI
Operating temperature	-15°C to 80°C / 5°F to 176°F
Inlet size	1/4" & 3/8" Female Thread



FILTER & REGULATOR (FR)

Filter + regulator combination to remove water & particle

MOC	Aluminum body & polycarbonate bowl
Inlet size	20MM / 3/4" BSP / NPT - Female threads 25MM / 1" BSP / NPT - Female threads
Outlet size	20MM / 3/4" BSP / NPT - Female threads 25MM / 1" BSP / NPT - Female threads
Operating pressure range	0 to 10 Bar / 0 to 217 PSI
Proof pressure	15 Bar / 217 PSI
Temperature	-10°C to 60°C / 14°F to 140°F



FILTER & REGULATOR & LUBRICATOR (FRL)

Filter + regulator + lubricator combination to remove water & particle and to provide good lubrication for POU machines & accessories

MOC	Aluminum body & polycarbonate bowl
Inlet size	20MM / 3/4" BSP / NPT - Female threads 25MM / 1" BSP / NPT - Female threads
Outlet size	20MM / 3/4" BSP / NPT - Female threads 25MM / 1" BSP / NPT - Female threads
Operating pressure range	0 to 10 Bar / 0 to 217 PSI
Proof pressure	15 Bar / 217,5 PSI
Temperature	-10°C to 60°C / 14°F to 140°F
Max Flow 3/4"	7940 L/Min
Max Flow 1"	8200 L/Min
Filtration	5 Microns



SPIRAL HOSES

Polyurethane hose with 2 straight ends swivelling connection

Tube material	Polyurethane
Operating pressure range	0,5 to 15 Bar / 7,25 to 217 PSi
Temperature	-40°C to 60°C / 7°F to 140°F
Hose outside diameter	16x10MM
Hose lenght	5M & 10M
Connection	Universal quick couplers



FLEXIBLE RUBBER HOSE (ROLLS)

Oil resistant reinforced rubber hose, available in rolls of 25 , 50 & 100 Mts

Operating pressure range	20 Bar / 290 PSi
Temperature	-25°C to 80°C / 14°F to 140°F
Available diameters	17 x 8 MM



PU HOSE

High resistant polyurethane hoses, available in rolls of 25 , 50 & 100 Mts

Operating pressure range	20 Bar / 290 PSi
Temperature	-15°C to 60°C / 14°F to 140°F
Available diameters	12 x 8 MM

Your Dealer