

COMPRESSED AIR PREPARATION

The PanBlast™ range of compressed air preparation equipment includes pressure regulators, moisture separators and after coolers. Clean and dry compressed air supplied at the appropriate pressure is required to ensure a high quality blast stream with minimal clogging or clumping, of abrasive media.



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**9.5mm (3/8")
Moisture Separator**



**13mm (1/2")
Moisture Separator**



**19mm (3/4")
Moisture Separator**



**25mm (1")
Moisture Separator**



**32mm (1-1/4")
Moisture Separator**



**38mm (1-1/2")
Moisture Separator**

- Removes moisture from compressed air supply
- Economical with water drain feature
- Replaceable filter element



**13mm (1/2")
Filter Element**



**19mm (3/4")
Filter Element**



**32mm (1-1/4") & 38mm (1-1/2")
Filter Element**

MOISTURE SEPARATORS



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**6mm (1/4")
Pressure Regulator**



**9.5mm (3/8")
Pressure Regulator**



**13mm (1/2")
Pressure Regulator**



**19mm (3/4")
Pressure Regulator**



**25mm (1")
Pressure Regulator**

- Regulates compressed air supply pressure
- Pressure adjusting knob
- Lightweight & economical



**6mm (1/4")
Filter Regulator**



**9.5mm 3/8"
Filter Regulator**



**13mm (1/2")
Filter Regulator**

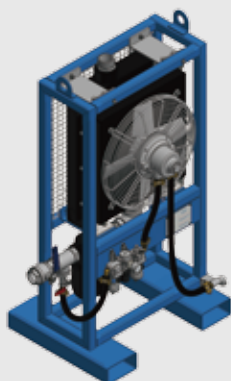
PRESSURE REGULATORS



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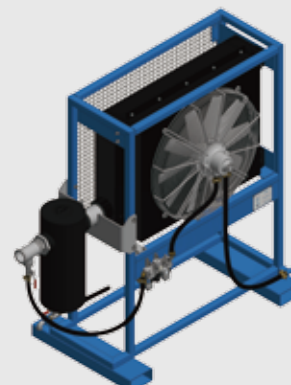
**ACC-250
After Cooler**



**ACC-400
After Cooler**



**ACC-750
After Cooler**



**ACC-950
After Cooler**

- Significantly less downtime, breakdown and repairs
- Effectively removes moisture from compressed air
- Dry air provides smooth and continuous abrasive media flow

AFTER COOLERS