

Aluminium, High Powered, Energy Saving Blow Gun, BSPP Inlet



- Pressure range (static): maximum 35 bar
- Temperature range: -20°C up to +50°C
- Connection: female thread ISO 228-G 1/4"
- Nozzle: venturi, M12 x 1,25

Materials

- Body: AlMgSi, colourless anodised
- Actuating lever: GDZnAl4Cu1, zinc-plated
- Valve: brass
- Seals: buna N
- Nozzle: plastic

Description

The blow gun AT-13 has a robust body made of aluminium and fits comfortably in the hand. Energy saving as 2/3 of environmental air is aspirated due to the Venturi principle. Wide blow-out effect due to high nozzle performance. When the center bore is held locked, air escapes through the lateral holes.

Versions / Special Equipment

Extension tube in other lengths, other connections.

| Test values | | |
|----------------------------------|------------------|-----------|
| Flow rate: | P = 3 bar | 122 l/min |
| | P = 6 bar | 225 l/min |
| Working strength: | P = 3 bar | 12 N |
| | P = 6 bar | 14 N |
| Noise level: (at 1m distance) | P = 3 bar | 100 dB(A) |
| | P = 6 bar | 108 dB(A) |
| Weight: | 241 g | |
| Safety factor: | at least 4 times | |
| Burst pressure: | at least 48 bar | |