



Technical Data Sheet

Pressure and Flow on Demand Gas Booster Model -- AGT-15/75

Technical Data Sheet

5-3/4" Two Stage Gas Booster

- Safe pneumatic operation
- Available for most gases (may involve modifications or special cleaning)
- Infinitely variable cycling speeds
- Easy to apply automatic controls
- Built is cooling, most applications require no external heat exchanger
- No adverse effect to continuous stop/start applications
- Stall feature at pre-determined pressure to hold that pressure without consuming power
- Robust, reliable, compact and easy to maintain proven design
- No lubrication required
- Non - Contaminated gas flow, high pressure seals are hydrocarbon free

Performance Data

Max Rated Gas Supply Pressure:	0.00 bar.g
Minimum Gas Supply pressure:	6.89 bar.g
Max Rated Output Pressure:	1,034.2 bar.g
Displacement per Cycle:	157 mm

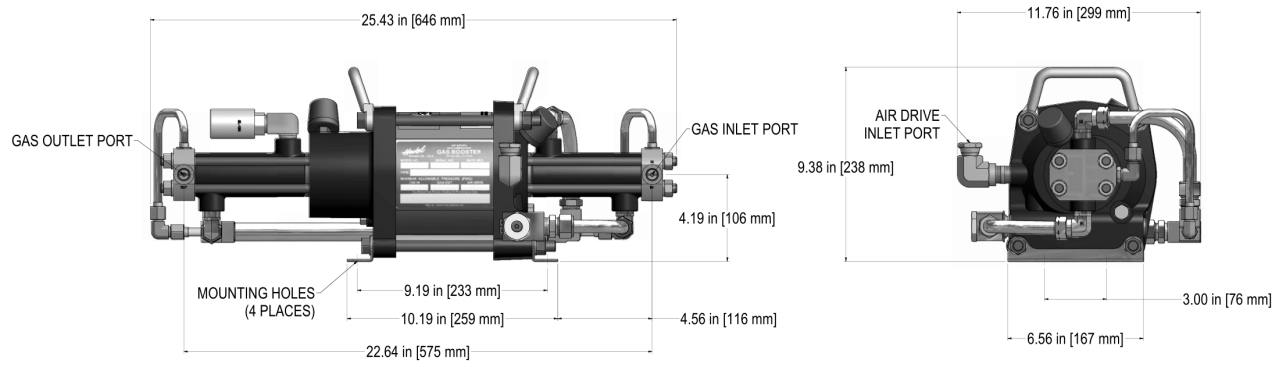
Connections

Air Drive Inlet:	1/2 in NPT (F)
Gas Inlet:	3/8" SAE or 1/4" SP
Gas Outlet:	3/8" SAE or 1/4" SP

Shipping

Net Weight:	39
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General Layout Drawing



AGT-15/30, AGT-15/50, AGT-15/75, AGT-30/50, AGT-30/75