



## AluminAIR Pro & IronAIR Professional Piston Compressors

Solid, Simple and Smart: Advanced Reliability in Compressed Air



**MARK**



## Made To Last

Workshops rarely offer ideal conditions for machinery. They can be dusty and dirty, which is why you need a compressor you can depend on. That is why we built the IronAir and AluminAir pro series to last in workshop conditions. With UL-approved and certified components, a high-efficiency motor and a durable pump with a long lifetime, your Mark piston compressor will serve as a trusted companion and give you many years of dependable performance.

### IronAIR - Cast Iron Piston Compressors

Description	Type	Max Working Pressure (PSI)	Free Air Delivery (CFM)	Motor (HP)	Weight (lbs)
IronAIR 5-C1 230/1 80V	Simplex	175	16 ACFM @ 175 PSI	5	489
IronAIR 5-C1 230/3 80V	Simplex	175	16 ACFM @ 175 PSI	5	489
IronAIR 7.5-C1 230/1 80V	Simplex	175	21 ACFM @ 175 PSI	7.5	489
IronAIR 7.5-C1 230/3 80V	Simplex	175	21 ACFM @ 175 PSI	7.5	489
IronAIR 10 C2 230 3 120H	Simplex	175	32 ACFM @ 175 PSI	10	850
IronAIR 10-2C1 460/3 120H	Duplex	175	32 ACFM @ 175 PSI	10	1150
IronAIR 15-2C1 460/3 120H	Duplex	175	42 ACFM @ 175 PSI	15	1200
IronAIR 20-2C2 460/3 120H	Duplex	175	64 ACFM @ 175 PSI	30	1600

### AluminAIR Pro - Aluminum Piston Compressors

Description	Type	Max Working Pressure (PSI)	Free Air Delivery (CFM)	Motor (HP)	Weight (lbs)
AluminAIR Pro 3.5-P38 230/1 60V	Simplex	135	12.35 ACFM @ 100 PSI	3.5	261
AluminAIR Pro 5-P49 230/1 60V	Simplex	165	14.7 ACFM @ 165 PSI	5	350
AluminAIR Pro 5-P49 230/1 80V	Simplex	175	14.6 ACFM @ 175 PSI	5	401



Use only authorized parts. Any damage or malfunction caused by the use of unauthorized parts is not covered by Warranty or Product Liability.

#### CARE

Care is what service is all about: professional service by knowledgeable people, using high-quality original parts.

#### TRUST

Trust is earned by delivering on our promises of reliable, uninterrupted performance and long equipment lifetime.

#### EFFICIENCY

Equipment efficiency is ensured by regular maintenance. Efficiency of the service organization is how Original Parts and Service make the difference.

