

Portable Compressors

**Mobilair™ M15 / M17****Compact and Reliable**

The Mobilair™ M15 and M17 are rugged and dependable units that are perfect for a variety of applications. Light construction, post driving, carpentry, and monument engraving are just a few jobs where the M15 and M17 are ideal. With a folding handle, oversized pneumatic tires, and compact design, these units are easy to move around virtually any job site.

The M15 and M17 feature Kaeser's power saving Sigma Profile™ airend. This efficient Kaeser design maintains steady pressure and puts out more air per hp, saving you gas. Driving these

airends are quiet but powerful Honda engines with modulation control which match air output to the load demand. They both have a simple electric starter with keyed ignition and an easy-to-read control panel.

The scratch, dent, and impact resistant rotomolded polyethylene shell takes a beating and still protects the unit. Inside, the compressors are protected by 4 micron inlet filters rated at 99.9% efficiency, allowing these units to operate in virtually any construction environment.

**Capacity:** 50 cfm or 60 cfm  
(operates up to 60 lb. paving breaker)

**Pressure:** 100 psig

**Standard Features:**

- Single stage, oil injected rotary screw airend with power-saving proprietary Sigma Profile
- 4-cycle, V-twin industrial duty Honda engine
- Engine rated 21 hp
- Uses lead-free gasoline
- Compressor and engine are disengaged for easy starting, even in cold conditions
- Convenient one-touch electric start
- Belt-driven with a three-groove power band
- Control panel displays pressure and hour meter
- Protective rotomolded polyethylene enclosure
- Vibration isolation for smooth, quiet operation
- 4 micron air intake filters protect the airend

**Optional Features:**

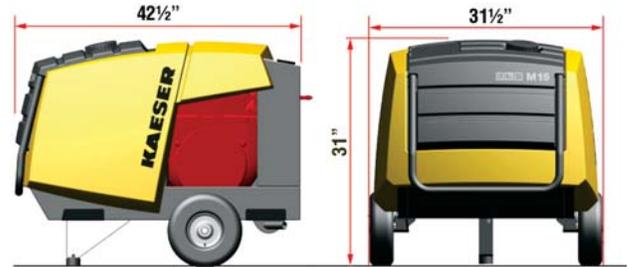
- Stationary mounting
- Five year airend warranty
- Higher pressures available

# Technical Specifications

COMPRESSOR			GASOLINE ENGINE				PACKAGE			DIMENSIONS
Model	Free Air Delivery at 100 psig (cfm)	Free Air Delivery at 217 psig (cfm)	Make	Power @ Full Load (hp)	Full Load Speed (rpm)	Off Load Running Speed (rpm)	Fuel Tank Capacity (gal)	Weight (lb.)	Outlets	L * x W x H (in.)
M15	50	—	Honda GX630	14.8	3000	2200	5	445	1 x 1/2"	42½ x 31½ x 31
M17	60	35	Honda GX630	17.4	3300	2400	5	450	1 x 1/2"	42½ x 31½ x 31

Sound level maximum is 82 db(A) at 23 feet.

Specifications are subject to change without notice.



## 10 Outstanding Advantages

- 1 Contemporary, compact design, fits easily in the back of a pickup truck
- 2 Single stage, oil injected rotary screw airend with power-saving proprietary Sigma Profile™
- 3 Heavy-duty Honda engine
- 4 Large 5 gallon fuel tank for extended run-time
- 5 Extremely low sound level
- 6 Easy access and serviceability
- 7 Protective rotomolded polyethylene enclosure
- 8 Lightweight and easy to maneuver
- 9 Available as stationary mount
- 10 Optional 5 year warranty on compressor airend



# KAESER COMPRESSORS

*Built for a lifetime.™*

[www.kaeser.com](http://www.kaeser.com)

**Kaeser Compressors, Inc.**  
511 Sigma Drive  
Fredericksburg, VA 22408 USA  
Telephone: 540-898-5500  
Toll Free: 800-777-7873  
info.usa@kaeser.com

**Kaeser Compressors Canada Inc.**  
3760 La Verendrye Street  
Boisbriand, QC J7H 1R5 CANADA  
Telephone: (450) 971-1414  
Toll free: (800) 477-1416  
info.canada@kaeser.com

**Kaeser Compresores de México S de RL de CV**  
Calle 2 #123  
Parque Industrial Jurídica  
76100 Querétaro, Qro.  
Telephone: 01 (442) 218 64 48  
sales.mexico@kaeser.com

**Kaeser Compresores de Guatemala y Cia. Ltda.**  
Calz. Atanasio Tzul 21-00, zona 12  
El Cortijo II, Bodega 501  
01012—Guatemala City  
Telephone: +502 2412-6000  
info.guatemala@kaeser.com

Certified Management Systems

