

Portable Compressors

Mobilair™ M64



Versatile

The Mobilair™ M64 is a versatile portable rotary screw compressor suitable for all outdoor applications including sand blasting, pavement breaking and general air tool use, as well as portable backup for stationary compressors. It produces 225 cfm at 100 psig and other pressures are available.

The M64 offers has many features that make it very user-friendly. Units come standard with an easy-to-read control panel including a push-to-load switch. The large fuel tank provides extended operation and has a large

filler neck with overflow protection for safe, easy filling. A torsion bar suspension system and oversized tires provide superior road handling. The canopy is also super-soundproofed and provides extremely low decibel levels – just 70 db(A) at 23 feet.

Efficient and Reliable

A heavy-duty 4-cylinder engine combined with our energy saving Sigma Profile airend produces more air with less horsepower. To eliminate tool freeze up, another standard feature is our proprietary anti-frost thermostatic valve. The M64's heavy-duty steel chassis and

Standard Features:

- Sigma Profile™ rotary screw airend with direct drive produces more air with less horsepower
- Heavy-duty 4-cylinder diesel engine complies with current Tier 4 EPA emissions standards
- Large fuel tank for extended operation
- High capacity cold start battery ensures reliable operation even under extreme working conditions
- Proprietary anti-frost thermostatic valve avoids tool freeze-ups
- Weatherproof toolbox

Optional Features:

- Pressures to 145 psig
- Five year airend warranty
- Aftercooler and filtration packages
- 8 kVA generator

powder-coated canopy stand up to the harshest conditions. Both the canopy and solid steel flooring protect the motor, airend, and critical components from dirt, water, and other contaminants. The engine and compressor inlets are filtered. This protection, combined with a high efficiency cooling system allows the M64 to operate in ambient temperatures up to 122°F.

Technical Specifications

COMPRESSOR			DIESEL ENGINE				PACKAGE			DIMENSIONS
Model	Free Air Delivery at 100 psig (cfm)	Free Air Delivery at 145 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.)
M64	225	180	Kubota V2403T	49.6	2700	2000	28	2711	2 x 3/4" 1 x 1"	144¼ x 67¾ x 56¼

*Length includes tow bar
Sound level maximum is 76 db(A) at 23 feet.

Specifications are subject to change without notice.

Outstanding Advantages

- Easy access with gull-wing doors
- Easy to read instrument panel with load switch
- 1 micron compressor air inlet filter with maintenance indicator protects the equipment
- Direct drive Sigma Profile airend produces more air with less fuel consumption
- Heavy-duty diesel engine complies with Tier 4 emissions standards
- 10 micron spin-on oil filter with integral anti-frost thermostatic valve
- Heavy-duty bumpers and lighting kit are standard
- Extra-large capacity fuel tank provides 9 hours of operation
- Thick sound proofing for super low noise level
- Convenient weatherproof tool box (not shown)



8 kVA Generator option

KAESER COMPRESSORS

Built for a lifetime.™

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