

More Compressed Air for Less Energy.

Portable Compressors

Mobilair[®] M59PE



Versatile

The Mobilair[®] M59PE portable rotary screw compressor delivers up to 195 cfm at pressures from 75-150 psig. A high pressure model with pressures up to 205 psig is also available. This flexible unit is designed for heavy-duty civil and commercial construction, demolition, sand blasting, and other site work applications as well as portable backup for stationary units.

Low operating costs

Our Sigma Profile airend combined with the reliable Hatz Tier 4 Final diesel engine delivers superior fuel economy and reliability. Add in our 21 gal fuel tank and the M59PE is ready for a full shift – up to 8 continuous hours without refueling.

Safe road and site handling

On road or off, the M59PE offers superior handling with 15" wheels for higher ground clearance and a rigid tow bar with adjustable hitch height. High visibility, low energy LED lighting and heavy duty bumpers promote safety and protection. A convenient lifting eye aids in truck loading/ unloading as well as in the service shop.

All weather reliability

The M59PE features a high efficiency cooling system for operations in high heat conditions (up to 113°F). The high capacity cold-start battery ensures starts in cold weather, and our anti-frost valve maintains optimal air temperature to prevent tool freeze up.

Standard Features:

- Energy efficient Sigma Profile airend
- Reliable Hatz Tier 4 Final diesel engine
- High capacity cold start battery
- Sigma Control Smart
- Two 3/4" Chicago and one 1" NPT connections
- 15" wheels higher ground clearance
- Rigid, height adjustable tow bar
- Lifting eye
- · Heavy duty bumpers
- LED lighting kit
- Anti-frost valve

Optional Features:

- 200 psig model
- · Aftercooler package

Optional 5 year warranty

To protect your investment, all of our Mobilair compressors are available with an optional 5 year warranty on the compressor airend.

Sigma Control[®] Smart

The on-board controller ensures reliable and efficient operations with touch button control. Pressure adjustments are simple. Maintenance reminders and the operating/ service history alerts your service team to any required service.

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Technical Specifications

		C	OMPRES	SSOR			DIESEL ENGINE				PACKAGE			DIMENSIONS
Mo	lei	Pressure Version	Free Air Delivery (cfm)				Make	Power @ Full	Full Load	Off Load Running	Fuel Tank	Weight	Outlets	L x W x H
			100 psig	145 psig	175 psig	205 psig		Load (bhp)	Speed (rpm)	Speed (rpm)	Capacity (gal)	(lb.)		(in.)
M59P	DE	150	195	165	-	-	Hatz 3H50TIC Tier 4 Final	48	2300- 2700	2200	21	1794	2 x 3/4" 1 x 1"	113*x 61 x 58
)FC	200	165	165	150	135								

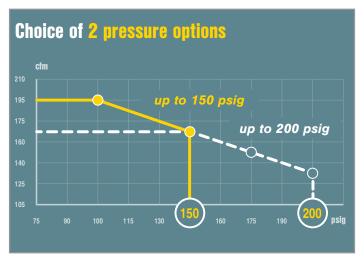
Max pressure: 150 psig (200 psig model available) *Length includes tow bar Sound level maximum is 76 db(A) at 23 feet

Features and Benefits



Sigma Control[®] Smart

This advanced compressor controller ensures optimized compressed air availability and simple pressure adjustments with an easy-to-use menu. The controller also comes equipped with a lockable safety flap.



Variable pressure control

On both versions of the M59PE, pressure can be adjusted to meet the needs of a wide range of uses including breakers, trenchers, and sand blasting.



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Specifications subject to change without notice.