


Portable Compressors MOBILAIR M 70

With the world-renowned SIGMA PROFILE 

Delivery 250 cfm



MOBILAIR M 70

Portable compressor with the renowned SIGMA PROFILE



Impressive 250 cfm free air delivery

The M 70 portable compressor is designed to provide outstanding performance in all conditions. The proven diesel engine and airend are directly linked via a special 1:1 drive coupling, which eliminates the transmission losses associated with other systems. Service life and efficiency are also enhanced through the unit's low-speed operation.

- More air, more savings – High efficiency SIGMA PROFILE airend
- Optimum power transmission – Uncompromising performance with 1:1 direct drive
- Super silent – Durable, water-cooled 4-cylinder Kubota turbo diesel engine
- Long service life – Low engine and airend speed



Designed with the user in mind

Designed with the user in mind, clear controls make the M 70 particularly simple to operate, whilst excellent component access greatly simplifies servicing and maintenance tasks. Long-term value retention further adds to the list of advantages the M 70 has to offer:

- Service-friendly – Excellent service point accessibility simplifies maintenance tasks
- Long-term corrosion protection – Zinc-primed, powder-coated finish
- Large fuel capacity minimises downtime – Generously-sized fuel tank
- Options: 10 bar; compressed air after-cooler with cyclonic separator ensures cool, condensate-free compressed air



Simple to operate

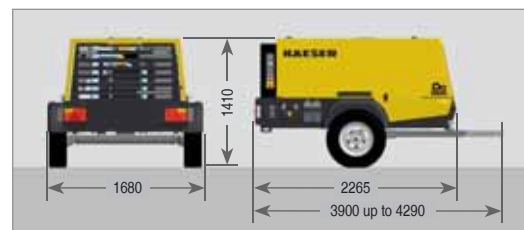
Perfect control – The M 70's user-friendly control and instrument panel enables all information to be viewed at a glance:

- User-friendly control panel with temperature gauge for easy and reliable operation
- Thermostatic valve fitted as standard ensures optimal operating temperature

Designed for the toughest conditions

The M 70 is equipped to deal with extreme ambient temperatures ranging from -10 to +50 °C, which means that it can be used virtually anywhere in the world.

- Large cooler for compressor coolant and engine cooling water enables use in ambient operating conditions of up to +50 °C.
- Cold start with vented start-up ensures reliable operation even at sub-zero temperatures



Technical specifications – MOBILAIR M 70

Model	Compressor unit		4-cylinder diesel engine (water-cooled)					Complete unit		
	Air delivery cfm	Working pressure bar	Make	Model	Rated motor power kW	Speed at full load rpm	Idling speed rpm	Fuel tank capacity l	Operational weight kg	Air connection
M 70	250 / 190	7 / 10	Kubota	V2003T	41.8	2950	2000	105	1230	2x G ³ / ₄ 1x G1



KAESER KOMPRESSOREN GmbH

P.O. Box 2143 – 96410 Coburg – GERMANY – Tel: +49 9561 640-0 – Fax: +49 9561 640130
www.kaeser.com – e-mail: productinfo@kaeser.com