

RM7ne TAS

RM7ne_A 8.5 TAS 272



Rotary Screw Air Compressor

INDUSTRY'S HIGHEST QUALITY INTEGRATED COMPRESSORS

The Ingersoll Rand RM7ne Total Air System (TAS) combines a rotary screw compressor, refrigerated dryer and integrated air receiver into one compact package. Designed to deliver clean, reliable compressed air, it offers an efficient, space-saving solution for a wide range of industrial applications. This durable rotary screw compressor offers innovative features and a compact design that suits virtually any application environment.



**0.6-1.36
m³/MIN**

**20 - 48
CFM @
7-8.5barg**

**7.5kW VSD
400V**

SPECIFICATIONS

Stages: Single

Drive Type: Direct coupled

Cooling: Air Cooled

Receiver: 272L Integrated Air Receiver

Weight: 388kg

Dimensions (LxWxH mm): 1280 x 770 x 1603

**CALL 1800 800 878
OR VISIT CAPS.COM.AU**



RM7ne TAS

ROTARY SCREW AIR COMPRESSOR

BUILT TOUGH FOR RELIABILITY

A dust protection and sound dampening cabinet surrounds the compressor. The reduced noise level enables you to install the RM Series compressor almost anywhere in your facility without disrupting others. The enclosure also keeps internal components clean by protecting the system from ambient dust and debris.

Ingersoll Rand designed the speed, torque and operating characteristics to perfectly match the load of the compressor. IR also optimised the motor efficiency and power factor, the compressor utilises IP66 liquid cooled permanent magnet motor with IE5 efficiency.

FEATURES

- V-Shield™ technology uses premium PTFE hoses on all oil-carrying lines as well as O-ring face seal connections, virtually eliminating leaks and increasing hose life.
- IE5 premium energy-efficient motors support continuous operation in harsh environments.
- Next-generation leak-free airends feature significantly improved turn-down performance for variable speed units.
- Power Outage Restart Option (PORO) safely restores the machine to previous settings following power interruption.
- Improved cooler design minimises thermal expansion stresses.
- Whisper-quiet operation as low as 63 dBA allows for installation closer to point of use, reducing costs and ensuring a better, safer work environment.

EASY TO OPERATE CONTROLLER

The Luminance controller provides all information an operator would require at their fingertips. The controller features intuitive key parameters & information display, including service warnings, alarms, display pressure, run hours and more. Unlike some compressed air vendors, access to the controller information does not require an RFID card.

Inquiries: 1800 800 878

Website: caps.com.au

Email: info@caps.com.au

BRANCH LOCATIONS

PERTH (HEAD OFFICE) | KALGOORLIE | DARWIN | MACKAY | BRISBANE | NEWCASTLE | SYDNEY |
LAUNCESTON | MELBOURNE | ADELAIDE



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*All specifications are subject to change without prior notice.
Contact CAPS to confirm the most current information.*