



Maxi-AirTM

Portable Air Compressor

HEAVY-DUTY, OVER-SIZED ROTARY SCREW AIR END

SOUND ATTENUATED

HIGH CAPACITY, COLD START BATTERY

TWO 3/4" CHICAGO STYLE FITTINGS

HEAVY-DUTY STEEL ENCLOSURE

RUGGED UNDERCARRIAGE FRAME

HEIGHT ADJUSTABLE COUPLER CHANNEL



SINCE 1938

Reliability, Performance and Integrity.

Maxi-Air™

Portable Air Compressor

Whatever the project or jobsite condition may be, the Maxi-Air™ Portable Air Compressor will maximize your jobsite productivity. It's heavy-duty, over-sized rotary screw air end runs at lower RPM for longer life and fuel efficiency. Easy-to-use and easy-to-start, it delivers powerful airflow in all climate conditions. It's the worry-free way to keep jobsites working.



KEY FEATURES

- Electric Fuel Primer & Air-Bleed (EFPA) Pump
- Curbside Fluid Maintenance
- Externally Mounted Water Separator Filter
- Large Capacity Fuel Tank¹
- Fiber Gear Coupler
- 2 in (50.8 mm) Ball Coupler – Standard MA185
- 3 in (76.2 mm) Lunette Ring For Pintle Hitch – Standard MA400
- GPS Ready
- Warranty Coverage
 - Product:** 2 Years/2,000 Hour Limited Warranty*
 - Yanmar:** 5 Years/5,000 Hour Limited Engine Warranty*
 - Isuzu:** 2 Year/2,000 Hour Limited Engine Warranty*
 - Air End:** 5 Year/5,000 Hour Limited Warranty*

OPTIONAL

- 50 ft Hose Reel
- Lockable Battery Disconnect
- Battery Charger
- Block Heater

WHY ALLMAND®

When it comes to managing a jobsite, you want equipment that will not fail you when you need it most. You're looking for trust and reliability. Allmand® brings that to your jobsite, with over 75 years of respected experience. Our focus on Service and Support allows users to get the parts, technical service and support they need. Product innovation has helped us develop state-of-the-art towable jobsite equipment, bringing portable light towers, mobile industrial heaters, portable light stands, portable air compressors and mobile generators for the construction, mining, oil & gas, and rental markets.

Model Number	MA185
Type	Rotary twin-screw, single-stage
Free Air Delivery (SCFM)	185
Working Pressure (PSI)	100
Max. Working Pressure (PSI)	120
Air Receiver Tank (gal)	5.29
Air Outlets (in)	3/4 x 2
Engine Coupling Type	Fiber gear direct coupling
Lubrication System Type	Forced lubrication by compressed pressure
Lubrication System Capacity gal (L)	3.96 (14.99)
Oil Cooler Type	Separate side-by-side oil cooler & radiator
Separator	External
Engine Brand	Yanmar
Engine Model	4TNV88C
EPA Emissions Certified	Tier 4 Final
Engine Type	4-cycle, water cooled direct injection
Number of Cylinders	4
Displacement (L)	2.189
Horsepower (HP)	47.6
Low Idle (RPM)	1,350
High Idle (RPM)	3,000
Fuel Consumption @ Full Load (gph)	2.4
Fuel Consumption @ No Load (gph)	0.8
Fuel Capacity (gal)	24
Cooling System Capacity (gal)	1.93
Oil Capacity (gal)	1.95
Electrical System (V)	12
Dry Weight (lbs)	2,051
Dry Weight with Towing Frame (lbs)	2,300
Length w/ Towing Frame (in)	134
Width w/ Towing Frame (in)	68
Height w/ Towing Frame (in)	61
Operating Wet Weight (lbs)	2,450
Operating Max. Altitude (ft)**	4,921
Operating Max. Ambient Temp. (F)	113°
Operating Min. Ambient Temp. (F)	5°
Operating Max. Incline (deg)	15°
Sound Level @ 23 ft (dBA)	< 62
Runtime @ Full Load (hrs)	8+

¹Unit runs at full load for 8+ hours. *See operator's manual or www.allmand.com website for complete warranty details. **The maximum allowable pressure of the compressor is reduced at higher elevation to maintain compression ratio. Allmand® has a policy of continuous product improvement and reserves the right to modify its specifications at any time and without prior notice.



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