



MAXI-AIR™

MOBILE AIR COMPRESSOR

Whatever the project or job site condition may be, the **Maxi-Air™ Mobile Air Compressor** will maximize your job site productivity. Its 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 job sites working efficiently and smoothly.



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BRIGGS & STRATTON
CORPORATION

KEY FEATURES

Maxi-Air™ Mobile Air Compressor



Sound Level at Full Load at 23'

- MA100 – 68 dBA
- MA185 – 76 dBA
- MA375DP – 76 dBA
- MA400 – 76 dBA

Fiber Gear Coupler

Externally Mounted Water Separator Filter

Electric Fuel Primer & Air-Bleed (EFPA) Pump

Curbside Fluid Maintenance

Large Capacity Fuel Tank*

Air Outlets
3/4" x 2 (All Models)
2" x 1 (MA375DP & MA400)

2" Ball Coupler
(MA100 & MA185)

3" Lunette Ring For Pintle Hitch
(MA375DP & MA400)

Number of Units on 48' Flatbed Truck

- MA100 – 8
- MA185 – 6
- MA375 – 3
- MA400 – 3

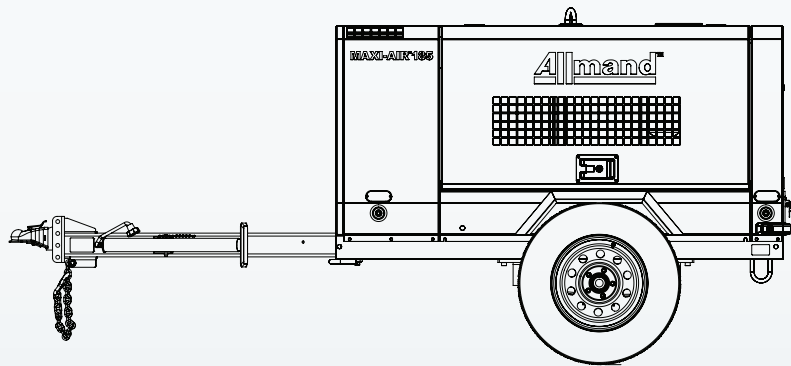
Number of Units on 53' Flatbed Truck

- MA100 – 9
- MA185 – 6
- MA375 – 3
- MA400 – 3

Model Number	MA100	MA185	MA375-DP	MA400
Engine Brand	Kubota	Yanmar	Kubota	Kubota
Engine Model	D1005	4TNV88C	V3800-T	V3800-T
Free Air Delivery (SCFM)	100	185	High Pressure: 330 Low Pressure: 375	400
Max. Working Pressure (PSI)	115	115	175	125
Normal Operating Pressure (PSI)	100	100	High Pressure: 150 Low Pressure: 100	100
Air Receiver Tank (gal)	5.3	5.3	20.3	20.3
Fuel Consumption @ Full Load (gph)	1.6	2.4	High Pressure: 5.1 Low Pressure: 5.0	5.5
Integral Fuel Tank Capacity (gal)*	10.6	24	47	47
Runtime @ Full Load (hrs)	6.5	10	9	8.5
Oil Change Interval (hrs)	500	500	500	500
Engine Fuel Filter Change Interval (hrs)	500	500	500	500
Compressor Oil Change Interval (hrs)	500	500	500	500
Mechanical Output at Rated Speed (HP)**	24.8	47.6	115.8	115.8
Engine Tier	Tier 4 Final	Tier 4 Final	Tier 4 Final	Tier 4 Final
Tires	ST175/80D13 Load Range 'C'	ST205/75R15 Load Range 'C'	ST225/75R15 Load Range 'D'	ST225/75R15 Load Range 'D'
Weights				
Dry Weight with Towing Frame (lbs)	1,393	2,070	4,197	4,227
Operating Wet Weight - Full Fuel (lbs)	1,525	2,320	4,800	4,810

Height with Towing Frame

MA100 – 53.5 in
 MA185 – 60 in
 MA375 – 71 in
 MA400 – 71 in



Width with Towing Frame

MA100 – 55.3 in
 MA185 – 68 in
 MA375 – 78 in
 MA400 – 78 in

Length with Towing Frame

MA100 – 120 in MA375 – 176 in
 MA185 – 132 in MA400 – 176 in

* Unit runs at full load for 8+ hours. ** All power levels are stated gross horsepower as rated by the engines' manufacturers. Allmand® has a policy of continuous product improvement and reserves the right to modify its specifications at any time and without prior notice.

50 ft Hose Reel (Only available on MA185)

Lockable Battery Disconnect (Only available on MA185)

Telematics Package (Customer supplied - consult factory for lead times)

Battery Charger

Skid Mount (Available on all models)

Block Heater

Hitch Coupler Options

- 2" Bulldog (Available on all models)
- 2" Ball (Available on all models)
- 3" Lunette Ring (MA100 & MA185)
- 2-5/16" Ball (Available on all models)
- 2-5/16" Bulldog (Available on all models)



COMPROMISE NOTHING.

At Allmand®, our sole focus is providing job site support equipment to help your customers get the job done. Whenever they need it. Wherever they are. And whatever it takes. What's more, our genuine commitment to you — the highest standard of service and lowest total cost of ownership — is simply unmatched. Choose the equipment that comes with complete confidence that job site productivity won't go dark at 2 a.m. **Allmand. Above All.**