

# **30-Gallon**

### Air Compressor/ Generator Combinations



The 30-gallon two stage air compressor/generators tie two units into one for optimal power remodelers, contractors and DIYers appreciate.

#### COMPRESSOR PUMP

- Cast iron compressor pump
- Splash lubricated
- Stainless-steel braided discharge hose
- Large canister intake filter
- Oil level sight indicator

#### GENERATOR

- Brushless alternator
- Total harmonic distortion (THD) less than 6%
- 100% copper windings
- (2) NEMA 5-20R 120V, 20A and (1) NEMA L6-20R 240V, 20A receptacles

#### FRAME

- Powder coated ASME receiver tank
- <sup>3</sup>/<sub>16</sub>-inch base plate to reduce vibration
- Powder coated two-piece belt guard

#### COMPONENTS

- Regulator and two gauges for tank and outlet pressure
- · Manual drain valves for proper maintenance
- 16<sup>1</sup>/<sub>2</sub>-inch fly wheel
- Quality pilot valve unloader

#### LIMITED WARRANTY

3 year engine

#### CERTIFICATION

• ASME Boiler and Pressure Vessel Code – UM



## 30-Gallon

## Air Compressor/Generator Combinations – Two Stage – Gasoline

CFM @ PSI	CFM @ PSI*	MAX. AC OUTPUT	ALTERNATOR WATT CONT. WITH COMP. ON-LOAD	AGE CONT. WITH COMP. OFF-LOAD	DISPLACEMENT/ENGINE	DIMENSIONS (LxWxH)	SHIP WT.	NET WT.
16.4 @ 90	15.7 @ 175	4000 watts	2300 watts	3500 watts	389cc Honda GX390 OHV+	40x24.5x45in.	550 lb.	450 lb.
16.4 @ 90	15.7 @ 175	4000 watts	2300 watts	3500 watts	389cc Honda GX390 OHV+	40x24.5x45in.	557 lb.	457 lb.
16.4 @ 90	15.7 @ 175	4000 watts	2300 watts	3500 watts	429cc Kohler CH440 OHV	40x24.5x45in.	550 lb.	450 lb.
16.4 @ 90	15.7 @ 175	4000 watts	2300 watts	3500 watts	429cc Kohler CH440 OHV	40x24.5x45in.	557 lb.	457 lb.
16.4 @ 90	15.7 @ 175	4000 watts	2300 watts	3500 watts	420cc Mi-T-M OHV	40x24.5x45in.	550 lb.	450 lb.
16.4 @ 90	15.7 @ 175	4000 watts	2300 watts	3500 watts	420cc Mi-T-M OHV	40x24.5x45in.	557 lb.	457 lb.
16.4 @ 90	15.7 @ 175	4000 watts	2300 watts	3500 watts	408cc Vanguard OHV	40x24.5x45in.	550 lb.	450 lb.
16.4 @ 90	15.7 @ 175	4000 watts	2300 watts	3500 watts	408cc Vanguard OHV	40x24.5x45in.	557 lb.	457 lb.
	16.4 @ 90       16.4 @ 90       16.4 @ 90       16.4 @ 90       16.4 @ 90       16.4 @ 90       16.4 @ 90       16.4 @ 90       16.4 @ 90	16.4 @ 90     15.7 @ 175       16.4 @ 90     15.7 @ 175       16.4 @ 90     15.7 @ 175       16.4 @ 90     15.7 @ 175       16.4 @ 90     15.7 @ 175       16.4 @ 90     15.7 @ 175       16.4 @ 90     15.7 @ 175       16.4 @ 90     15.7 @ 175       16.4 @ 90     15.7 @ 175       16.4 @ 90     15.7 @ 175       16.4 @ 90     15.7 @ 175	CFM @ PSI     CFM @ PSI*     OUTPUT       16.4 @ 90     15.7 @ 175     4000 watts       16.4 @ 90     15.7 @ 175     4000 watts	CFM @ PSI     CFM @ PSI     MAX. AC OUTPUT     CONT. WITH COMP. ON-LOAD       16.4 @ 90     15.7 @ 175     4000 watts     2300 watts       16.4 @ 90     15.7 @ 175     4000 watts     2300 watts       16.4 @ 90     15.7 @ 175     4000 watts     2300 watts       16.4 @ 90     15.7 @ 175     4000 watts     2300 watts       16.4 @ 90     15.7 @ 175     4000 watts     2300 watts       16.4 @ 90     15.7 @ 175     4000 watts     2300 watts       16.4 @ 90     15.7 @ 175     4000 watts     2300 watts       16.4 @ 90     15.7 @ 175     4000 watts     2300 watts       16.4 @ 90     15.7 @ 175     4000 watts     2300 watts       16.4 @ 90     15.7 @ 175     4000 watts     2300 watts	CFM @ PSI     CFM @ PSI*     OUTPUT     COMP. ON-LOAD     OFF-LOAD       16.4 @ 90     15.7 @ 175     4000 watts     2300 watts     3500 watts       16.4 @ 90     15.7 @ 175     4000 watts     2300 watts     3500 watts       16.4 @ 90     15.7 @ 175     4000 watts     2300 watts     3500 watts       16.4 @ 90     15.7 @ 175     4000 watts     2300 watts     3500 watts       16.4 @ 90     15.7 @ 175     4000 watts     2300 watts     3500 watts       16.4 @ 90     15.7 @ 175     4000 watts     2300 watts     3500 watts       16.4 @ 90     15.7 @ 175     4000 watts     2300 watts     3500 watts       16.4 @ 90     15.7 @ 175     4000 watts     2300 watts     3500 watts       16.4 @ 90     15.7 @ 175     4000 watts     2300 watts     3500 watts       16.4 @ 90     15.7 @ 175     4000 watts     2300 watts     3500 watts	CFM @ PSI     CFM @ PSI     MAX. AC OUTPUT     CONT. WITH COMP. ON-LOAD     CONT. WITH COMP.     DISPLACEMENT/ENGINE       16.4 @ 90     15.7 @ 175     4000 watts     2300 watts     3500 watts     389cc Honda GX390 OHV+       16.4 @ 90     15.7 @ 175     4000 watts     2300 watts     3500 watts     389cc Honda GX390 OHV+       16.4 @ 90     15.7 @ 175     4000 watts     2300 watts     3500 watts     429cc Kohler CH440 OHV       16.4 @ 90     15.7 @ 175     4000 watts     2300 watts     3500 watts     429cc Kohler CH440 OHV       16.4 @ 90     15.7 @ 175     4000 watts     2300 watts     3500 watts     429cc Kohler CH440 OHV       16.4 @ 90     15.7 @ 175     4000 watts     2300 watts     3500 watts     420cc Mi-T-M OHV       16.4 @ 90     15.7 @ 175     4000 watts     2300 watts     3500 watts     420cc Mi-T-M OHV       16.4 @ 90     15.7 @ 175     4000 watts     2300 watts     3500 watts     420cc Mi-T-M OHV       16.4 @ 90     15.7 @ 175     4000 watts     2300 watts     3500 watts     420cc Mi-T-M OHV       16.4 @ 90     15.7 @ 175	CFM @ PSI     CFM @ PSI     MAX. AC OUTPUT     CONT. WITH COMP. ON-LOAD     CONT. WITH COMP. OFF-LOAD     DISPLACEMENT/ENGINE     DIMENSIONS (LxWxH)       16.4 @ 90     15.7 @ 175     4000 watts     2300 watts     3500 watts     389cc Honda GX390 OHV+     40x24.5x45in.       16.4 @ 90     15.7 @ 175     4000 watts     2300 watts     3500 watts     389cc Honda GX390 OHV+     40x24.5x45in.       16.4 @ 90     15.7 @ 175     4000 watts     2300 watts     3500 watts     429cc Kohler CH440 OHV     40x24.5x45in.       16.4 @ 90     15.7 @ 175     4000 watts     2300 watts     3500 watts     429cc Kohler CH440 OHV     40x24.5x45in.       16.4 @ 90     15.7 @ 175     4000 watts     2300 watts     3500 watts     429cc Kohler CH440 OHV     40x24.5x45in.       16.4 @ 90     15.7 @ 175     4000 watts     2300 watts     3500 watts     420cc Mi-T-M OHV     40x24.5x45in.       16.4 @ 90     15.7 @ 175     4000 watts     2300 watts     3500 watts     420cc Mi-T-M OHV     40x24.5x45in.       16.4 @ 90     15.7 @ 175     4000 watts     2300 watts     3500 watts     420cc Ki-T-M OHV	CFM @ PSI     CFM @ PSI     MAX. AC OUTPUT     CONT. WITH COMP. ON-LOAD     CONT. WITH COMP.     DISPLACEMENT/ENGINE     DIMENSIONS (LxWxH)     SHIP WT.       16.4 @ 90     15.7 @ 175     4000 watts     2300 watts     3500 watts     389cc Honda GX390 OHV+     40x24.5x45in.     550 lb.       16.4 @ 90     15.7 @ 175     4000 watts     2300 watts     3500 watts     389cc Honda GX390 OHV+     40x24.5x45in.     557 lb.       16.4 @ 90     15.7 @ 175     4000 watts     2300 watts     3500 watts     429cc Kohler CH440 OHV     40x24.5x45in.     550 lb.       16.4 @ 90     15.7 @ 175     4000 watts     2300 watts     3500 watts     429cc Kohler CH440 OHV     40x24.5x45in.     550 lb.       16.4 @ 90     15.7 @ 175     4000 watts     2300 watts     3500 watts     429cc Kohler CH440 OHV     40x24.5x45in.     550 lb.       16.4 @ 90     15.7 @ 175     4000 watts     2300 watts     3500 watts     420cc Mi-T-M OHV     40x24.5x45in.     550 lb.       16.4 @ 90     15.7 @ 175     4000 watts     2300 watts     3500 watts     420cc Mi-T-M OHV     40x24.5x45in.     557 lb.

\*Equipped with 150-PSI maximum rated regulator. +49 state engine. Not for sale in California. ^Equipped with electric start – battery, box and cables not included.

#### ACCESSORIES:

PART NUMBER	DESCRIPTION	FITS MODELS
70-0358	Engine oil drain extension – 14-inch flexible drain hose makes oil changes clean and easy	All models
AW-6000-1002	Equipment cover – Keeps your equipment clean, dry and looking like new	All models

#### OPTIONS:

PART NUMBER	DESCRIPTION	FITS MODELS
AX-0016	Battery, battery tray, box and 2-foot of cables – Attaches to engine side of unit	Electric start models
AX-0063	Lifting hook – For easier portability	All models
AX-0068	Idle down - When activated it automatically throttles down engine to conserve fuel	Honda engine models
AX-0070	Battery tray, box and 2-foot of cables – Attaches to engine side of unit	Electric start models
AX-0075	Idle down - When activated it automatically throttles down engine to conserve fuel	Mi-T-M engine models
AX-0083	Idle down - When activated it automatically throttles down engine to conserve fuel	Vanguard engine models
IX-0001	Vibration isolator pads – Isolators protect the unit from vibration during use. Recommended for models mounted in service truck applications.	All models
IX-0055	Remote start/choke – 7-foot wire extension for key switch	AG2-SH13-30ME
IX-0059	Remote start/choke, sealed cable – 7-foot wire extension for key switch	AG2-SH13-30ME
IX-0060	Remote start/choke, sealed cable - 7-foot wire extension for key switch	AG2-SV14-30ME
IX-0067	Remote start/choke, sealed cable - 7-foot wire extension for key switch	AG2-SM14-30ME

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NEMA 5-20R N 125V

NEMA L6-20R 240V