

GH2B-MCH MINI POWER UNIT

Part Number 701200FHDD1A



Lightest Power Unit in our lineup!



Certified Compliant to
NFPA 1936, 2015 Edition

SPECIFICATIONS

Length (with couplings):	17.75 in.	(451 mm)
Length (without couplings):	15.50 in.	(394 mm)
Width:	12.50 in.	(318 mm)
Height:	18.50 in.	(470 mm)

All weights include gas, engine oil, and hydraulic fluid

Weight (with Standard Couplings):	58.77 lbs.	(26.66 kg)
Weight (with Female Mono Couplings):	58.60 lbs.	(26.58 kg)
Weight (without couplings):	55.40 lbs.	(25.13 kg)

Fluid Type: AMKUS MV-1 Mineral Base Hydraulic Fluid

(For equipment stored and operated in environments below freezing use AMKUS MV-0 Mineral Base Hydraulic Fluid)

Rated Output Pressure:	10,500 psi	(724 bar)
Hydraulic Fluid Reservoir Capacity:	0.6 gals. US	(2.27 liters)

Delivery of pump, stage 1:	0.584 gpm per port x 2	(2212 cc/min)
Delivery of pump, stage 2:	0.151 gpm per port x 2	(574 cc/min)

BOOST Mode: Single tool operation only

Delivery of pump, stage 1:	1.168 gpm	(4424 cc/min)
Delivery of pump, stage 2:	0.32 gpm	(1148 cc/min)

DESIGN & OPERATIONAL FEATURES

- Gasoline powered Honda® engine
- Two tool simultaneous operation
- “BOOST” mode. When in alternate tool operation, increases tool speed in both pump stages
- Increased first stage pressure reduces cycle times
- Newly designed 3-position control valves



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