



Lightest Power Unit in our lineup!

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
- Direct mounted Standard Couplings or single connection Mono Couplings



Certified Model NFPA 1936,
2015 edition

SPECIFICATIONS

Length (with Standard Couplings)	18.00 in.	457 mm
Length (with Female Mono Couplings)	18.65 in.	474 mm
Width:	12.25 in.	311 mm
Height:	19.53 in.	496 mm
All weights include gas, engine oil, and hydraulic fluid		
Weight (with Standard Couplings)	59.55 lbs.	27.0 kg
Weight (with Female Mono Couplings)	59.65 lbs.	27.1 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 (per port x 2)	0.584 gpm	2212 cc/min
Delivery of pump, stage 2 (per port x 2)	0.151 gpm	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