

Specifications

PSI	3500
GPM	3.3
Displacement/Engine	389cc Honda OHV
Gas Tank Cap.	1.70 gallon
Burner Fuel Tank Cap.	5.5 gallon
Burner Fuel Cons.	2.14 gph
BTU Per Hour	294,000

Weights & Dimensions

Net Weight	428 lbs.
Shipping Weight	551 lbs.
Length	43 in.
Width	30 in.
Height	41 in.

HSP-3504-3MGH

Pump: Direct drive triplex piston AR pump · Stainless-steel and brass unloader valve · Forged brass manifold · Thermal relief valve · Low pressure detergent injection

Engine: Performance-proven Honda OHV engine with low-oil protection and recoil start

Frame: Reinforced powder coated steel tube frame with center balanced lifting hook · Powder coated steel hose reel mounting bracket · Wand holder · Solid steel threaded axles · Four pneumatic tires with tubes · Locking tire brake

Components: High quality fuel filter/water separator ensures clean fuel supply · Complete system diagnostic board · Pressure and high limit safety controls · No. 1 or No. 2 diesel or kerosene fired burner (Bio-fuel not approved at this time) · Polyethylene burner fuel tank · Easy coil drain helps prevent freezing in cold weather · Patented Electro Magnetic Firing (EMF) System · Energy efficient top fired powder coated heat exchanger designed for convenient trouble-shooting and easy maintenance · On/off burner switch

Unit Includes: 50-foot x 3/8-inch steel wire-braided pressure hose with screw connects, swivel and bend restrictors · Professional-grade insulated trigger gun with safety lock-off · Adjustable pressure insulated dual lance with 15-degree fixed and detergent nozzle

Miscellaneous: Temperature rise 150°F/66°C above ambient, maximum outlet temperature is 200°F