

HDC Series Gasoline/Diesel - Belt Drive - Stationary/Skid-Mount



HDC-4004-OK6A



- ✓ Performance-proven industrial gasoline engine with electric start or liquid-cooled Kubota diesel engine (battery not included)
- ✓ Belt drive triplex piston General or AR pump with ceramic plungers
- ✓ 12V burner (battery not included)
- ✓ Heavy-duty powder coated steel square tube frame
- ✓ Stainless-steel coil wrap heat exchanger
- ✓ Polyethylene engine and burner fuel tanks
- ✓ Large polyethylene float tank

Model No.	PSI	GPM	Horsepower/Displacement/Engine	Ship Wt.	Net Wt.
HDC-3005-OK6G	3000	4.8	624cc Kohler	844 lbs.	725 lbs.
HDC-3005-OV6G	3000	4.8	480cc Vanguard OHV	844 lbs.	725 lbs.
HDC-3505-OB7G [^]	3500	4.7	15.5 HP Kubota	940 lbs.	836 lbs.
HDC-3505-1H6G	3500	4.7	GX630 Honda OHV	844 lbs.	725 lbs.
HDC-3505-OK6G [#]	3500	4.7	624cc Kohler	844 lbs.	725 lbs.
HDC-3505-OV6G	3500	4.7	627cc Vanguard OHV	844 lbs.	725 lbs.
HDC-4004-1H6A	4000	4.0	GX630 Honda OHV	844 lbs.	725 lbs.
HDC-4004-OK6A	4000	4.0	624cc Kohler	844 lbs.	725 lbs.
HDC-4004-OV6A	4000	4.0	627cc Vanguard OHV	844 lbs.	725 lbs.

[^]Diesel unit.

[#]Higher performance 624cc Kohler engine.

OPTIONS

Part No.	Description	Fits Model(s)
HX-0130	Three-way ball valve - Allows pressure washer to be operated from garden hose/float tank or trailer supply tank by adjusting ball lever valve	All models
HX-0147	Four point lifting capability - Allows unit to be lifted by crane	All models
HX-0156	Hour meter - Displays number of hours unit has been in operation	All models
HX-0200	Trapping unloader - For longer hose runs and cleaning elevated areas	All models
HX-0212	Adjustable temperature control - Operator is able to adjust outlet water temperature between 96°F-250°F	All models

ACCESSORIES

Part No.	Description	Fits Model(s)
AW-5740-0000	Wheel kit - Allows unit to become portable	All models
50-0170	Stack adapter - Allows 8-inch flue pipe to be installed to boiler exhaust port	All models
850-0324	Gasket (for 50-0170) - Seals between 50-0170 stack adapter and boiler housing	All models