

COBALT SERIES - HOT WATER

INDUSTRIAL

The Cobalt series is equipped with a high-performance pressure washing system driven by a twin-cylinder engine, featuring a fixed thermostat for precision temperature control. The heating of the pressurized water is done effectively with a diesel-fired heating system.

UNIT INCLUDES

- Hose
- Nozzles: 15°, 25°, 40° and Soap
- Lance
- Engine oil 10W-30
- Spray gun
- Downstream injector

LIMITED WARRANTY

ALL UNITS 10yr Frame, 5yr Pump, 3yr Engine

FEATURES

- 1750 RPM slow speed
- V-Twin horizontal engine with key-start (battery not included)
- NEMA 4X electrical enclosure with burner on/off rocker switch and hour meter
- Corrosion resistant stainless steel coil cover
- Isolated pump & engine plate with vibration dampeners
- Burner fuels: No. 1/No. 2 diesel or kerosene
- 1/2" Schedule 80 horizontal coil



65002



MODEL #	PART #	PRESSURE	FLOW	ENGINE	PUMP	DRIVE	GAS TANK	DIESEL TANK	PRODUCT WEIGHT
DCT3555331E ¹	65001	3500 PSI	5.5 GPM	VANGUARD® 570cc* w/Key-Start	COMET	Belt	7.5 gal.	7.5 gal.	661 lbs.
DCT3555251E ¹	65002	3500 PSI	5.5 GPM	HONDA® GX690* w/Key-Start	General Pump®	Belt	7.5 gal.	7.5 gal.	666 lbs.
DCT3555131E ¹	65143	3500 PSI	5.5 GPM	CRX® 680* w/Key-Start	COMET	Belt	7.5 gal.	7.5 gal.	661 lbs.
DCT3555151E ¹	65144	3500 PSI	5.5 GPM	CRX® 680* w/Key-Start	General Pump®	Belt	7.5 gal.	7.5 gal.	666 lbs.
DCT4050331E ¹	65005	4000 PSI	5.0 GPM	VANGUARD® 570cc* w/Key-Start	COMET	Belt	7.5 gal.	7.5 gal.	613 lbs.
DCT4055251E ¹	65004	4000 PSI	5.0 GPM	HONDA® GX690* w/Key-Start	General Pump®	Belt	7.5 gal.	7.5 gal.	613 lbs.
DCT4050131E ¹	65145	4000 PSI	5.0 GPM	CRX® 680* w/Key-Start	COMET	Belt	7.5 gal.	7.5 gal.	613 lbs.
DCT4055151E ¹	65158	4000 PSI	5.0 GPM	CRX® 680* w/Key-Start	General Pump®	Belt	7.5 gal.	7.5 gal.	613 lbs.

PUMPS

General Pump® Industrial Triplex

- 1750 RPM slow speed
- Thermal relief valve
- Forged brass head
- Heat-resistant ceramic plunger sleeves
- External unloader with bypass hose

COMET Industrial Triplex Pump

- 1750 RPM slow speed
- Thermal relief valve
- Forged brass head
- Heat-resistant ceramic plunger sleeves
- External unloader with bypass hose

FRAME

- Heavy-duty 1-1/2" round tubular steel design
- Powder-coated for corrosion resistance
- Removable feet for forklift capabilities and alternative mounting options

HOSE

- 3/8" x 50' steel-braided Armor Hose™

ENGINES LOW OIL SHUTDOWN

ENGINE	DISPLACEMENT	FUEL TANK
CRX® 680	679cc	External
VANGUARD® 570cc	570cc	External
HONDA® GX690	688cc	External

DIMENSIONS

All Units L 42" x W 40" x H 38"

¹ - This product is 49-State/EPA-Compliant. Not for sale in the state of California.
* - Indicates engine is equipped with low oil shutdown technology. Refer to page 32 for additional information.