

SKID HOT WATER UNIT

5 GPM @ 3,000 PSI

Model: KO-530S



- 5 GPM @ 3,000 PSI Hot Water Self-Contained Unit
- Welded Heavy Duty 1 1/4" OD Steel Tube Frame
- Durable Powder Coated Automotive Quality Paint Finish
- Horizontal Heat Chamber with Top Exhaust
- Stainless Steel Heat Shield and Burner Cover
- Painted Steel Heat Chamber Wrapper
- Exclusive Heat Chamber Insulation System
- Helical Heating Coil Made of ASTM A53 Schedule 80 Steel Pipe
- Quick Coil Access
- High Efficiency Beckett Burner
- Water Separating Fuel Filter
- Corrosion Proof Molded Poly Fuel Tanks (16 Gallon Capacity)
- 20 HP Honda Engine
- Low Oil Engine Protection
- Extended Engine Oil Drain
- Shock Absorbing Engine Base
- Winco 2,000 Watt Generator with Two 110V Receptacles
- Shock Mount Plastic Battery Box
- Adjustable Temperature Control
- Low Water Shutoff Protection
- Belt Driven with Pump-Saver Clutch System
- General Pump - Model TS1511
- Hour Meter
- Stainless Steel Quick Couple Connections
- Quick Connect Stainless Steel Nozzles
- Dual Inlet Selector Valve
- Float Tank with High Pressure Soap
- Chemical Metering Valve
- 1 Year Limited Parts Warranty



Fuel Tank:
Corrosion proof polyethylene fuel tank



110V Generator:
Two convenient accessory receptacles



Insulation System:
Innovative design for greater efficiency



Manifold Assembly:
Fewer connections and easier accessibility



Pump-Saver Clutch System:
Eliminates bypass overheating



20 HP Honda Engine:
OHV V-Twin horizontal shaft

DISTRIBUTED BY:

PRODUCT SPECS

Operating Specs

Flow Output (GPM)	5
Max Pressure Rating (PSI)	3,000
Max Operating Temp	210
Heat Rise	155
Motor Horsepower	20
Nozzle Size	5.5

Oil Fired Burner System

Operating Fuel	Diesel
Input BTU's	465,000
Consumption (GPH)	2
Burner Fuel Capacity (Gal)	16
Exhaust	Top

Electrical Requirements

Volt	110
Amp	2.5
Watts	2,000

Dimensions

Length	43"
Width	34"
Height	43"
Approx. Weight (lbs)	710

