

## SPECIFICATIONS

### “DOUGLAS” MODEL APS-50

### AGITATED POWERSINK

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<b>DESIGN AND OPERATION</b>	Unit consists of scrapper sink with spray off, wash tank, sanitizing tank, and drain table with storage shelf underneath. All constructed of #14 gauge, 300 Series STAINLESS STEEL with mig welded seams polished smooth. Complete unit has 10-1/2” high integral back splash and STAINLESS STEEL legs with bullet feet.
<b>SCRAPPER SINK</b>	22” x 28” x 6” with 1/2” IPS faucet and 1-1/2” IPS pre-rinse spray and removable clean-out strainer.
<b>WASH TANK</b>	60” x 28” x 20”, 130 gallon capacity with 3/4” IPS faucet and 1-1/2” IPS lever drain and overflow. Heated by 3 KW heater, thermostatically controlled with low water protection and digital temperature readout.
<b>RINSE TANK</b>	24” x 28” x 20”, 50 gallon capacity with shared 3/4” IPS faucet and 1-1/2” IPS lever to drain and shared overflow.
<b>SANITIZING TANK</b>	28” x 28” x 20”, 60 gallon capacity with shared 3/4” IPS faucet and 1-1/2” IPS lever drain and shared overflow.
<b>WASH TANK PUMP</b>	Close coupled centrifugal pump mounted on a #14 gauge STAINLESS STEEL base under scrap sink with 3 H.P. TEFC 208, 240, 480, or optional 575 volt, single or 3 phase, 60 cycle motor. Rated for 300 gallons per minute through a header mounted on the inside back wall of the tank.
<b>FILTER</b>	Double filtration system consisting of STAINLESS STEEL screens and removable cover. Designed for increased effectiveness and easy cleaning without emptying wash tank.
<b>CONTROLS</b>	Power on/off switch, pump start and stop buttons, 115° F. fixed wash water thermostat with digital readout. Low water protection for wash pump and heater.
<b>RACKS</b>	STAINLESS STEEL bun/sheet pan insert for wash tank. Other racks are also available to hold your specific items. Racks are constructed of STAINLESS STEEL rod, mig welded.
<b>CONNECTIONS</b>	Water Inlets: (2) 3/4” NPT, 115° F., (1) 1/2” Copper Coupling, 115° F., (2) 3/4” NPT Ambient, (1) 1/2” Copper Coupling Ambient Drain: (4) 1-1/2” NPT
<b>UTILITIES</b>	240 Volt - 1 Phase, 28 Running Amps, 35 Amp Minimum Service Breaker 208 Volt - 3 Phase, 16 Running Amps, 25 Amp Minimum Service Breaker 240 Volt - 3 Phase, 15 Running Amps, 20 Amp Minimum Service Breaker 480 Volt - 3 Phase, 8 Running Amps, 15 Amp Minimum Service Breaker 575 Volt - 3 Phase, 6 Running Amps, 15 Amp Minimum Service Breaker