

Express Service Manual Central Systems

600REY, 600WCY, 2000REY

You have just purchased the best spray washer on the market today. It incorporates the very latest in technological advances. To assure you the best and safest performance as well as longest equipment life, please read the enclosed information.

After reading the material in this manual, should you have a service problem or need help, please call our toll free number **1-800-548-3373** or **(479) 636-5776.**

TERMS: All parts will be shipped with check in advance or C.O.D. Commercial accounts are allowed 15 day terms from date on invoice with approved credit.

FREIGHT: All freight will be paid by the customer. Special consideration will be given to items under warranty coverage.



IMPORTANT DOCUMENT - DO NOT DISCARD

Model Number

Serial Number

Date Purchased

NOTE: Specifications found in this manual subject to change without notice. **FOR COMMERCIAL USE ONLY**

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Receiving

Damage: Report any damage to the shipping carton or contents to the freight carrier. File a claim with the carrier within 10 days if damage is evident. The manufacturer is not responsible for damage to the equipment caused by the freight carrier.

Package Contents: Carefully check the contents of the shipping cartons to ensure the contents agree with the packing list. If items are missing or if you have any questions, please call our customer service department at **(800) 548-3373** or **(479) 636-5776**.

Returned Goods Policy

Any item returned for warranty consideration or for credit must have a **RETURN AUTHORIZATION NUMBER**. Call our Customer Service Department and discuss the nature of your request. Please note that all items returned must be returned F.O.B. Rogers, Arkansas. No collect or C.O.D. shipments will be accepted unless prior arrangements with our Customer Service Department have been made. A restocking fee may be applied to items for credit that are not under warranty. To reach our Customer Service Department call **(800) 548-3373** or **(479) 636-5776**, or write to Spray Master Technologies, 115 E. Linden Street, Rogers, Arkansas 72756.

SMT WARRANTY – LIMITED Effective May 16, 2014

Parts – Spray Master Technologies warrants parts for wall mounted and rack mounted 600 series and 2000 series units to be free from defects in material or workmanship for a period of 2 years from the date of shipment from the factory excluding items listed below.

Spray Master Technologies warrants parts for all other units (wall mounted 1100 series and all portable units) to be free from defects in material or workmanship for a period of 1 year from the date of shipment from the factory excluding items listed below.

This warranty is limited to the original purchaser and includes repairing or replacing parts which manufacturer's investigation shows to be defective at the time of shipment from the factory. All parts subject to this warranty shall be returned F.O.B. Spray Master Technologies, Rogers, Arkansas for examination, repair, or replacement.

Excluded Items – The follow items are excluded: spray guns, wands, hoses, nozzles, Hummer Jet Sr & Jr, casters and handles. These items are covered by the above warranty for 90 days from the date of purchase for defects in materials or workmanship.

Labor and Travel – Labor and travel to repair or replace defective parts shall be covered for a period of 1 year from date of shipment (90 days on the excluded items).

Items Voiding Warranty – The following voids all warranty claims on Spray Master Technologies products: Accidental breakage; abuse; misuse; failures caused by incorrect installation (if not factory installed); failure to correctly wire the system at the electrical source; chemical or mineral buildup in the pumps and water lines caused by untreated or unfiltered tap, hard, or recaptured water; excessive hot water temperatures exceeding 120° Fahrenheit (49° Celsius); using bleach as an injected chemical; or using hydrogen peroxide as an injected chemical.

www.spraymastertech.com Phone: (479) 636-5776 • Fax: (479) 636-3245 • 115 E. Linden • Rogers, Arkansas 72756 USA

SMT-WARRANTY-140516-EN

Specifications are subject to change without notice

Printed in the U.S.A.

Service

If a problem occurs, please refer to the "Diagnostic and Maintenance Chart" in the product Service Manual. Also, refer to the CAT Pumps and General Pumps Service Manuals provided with your system. If the problem is not resolved, then please call our toll free customer service number:

1-800-548-3373 or (479) 636-5776

Service Requirements

Water:

- Flow: minimum 5 GPM at 30 PSI (3/4" hose bib connection)
- Temperature: 40° to 120° F (maximum 120° F)

Electric:

• SMT 600 Series: 208-230 Volt/15 Amp, Dedicated Circuit with ground fault breaker

SMT 2000 Series:

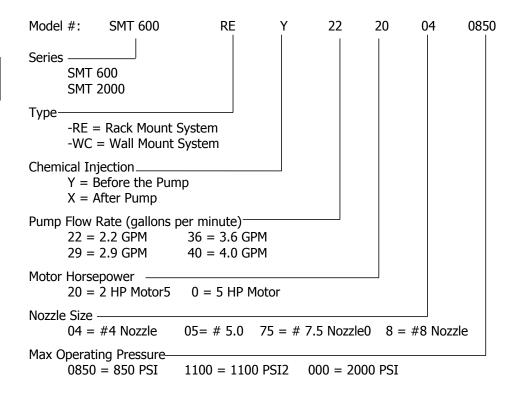
208-230 Volt/30 Amp, Dedicated Circuit with ground fault breaker

International:

See Serial Number Plate on machine

Model Identification

The complete model number located on the serial number label identifies the series, type, and operating specifications of the system.



Express Service Program

If you have a problem, we can solve it QUICKLY and EFFICIENTLY. Your Spray Master Technologies pressure cleaning system has been designed for rapid and easy repairs. Some, you can do, others we will do.

With the "EXPRESS SERVICE" program, your machine has been divided into six major component groups. These groups consist of:

Group #1: Pump, Unloader, Injector, In/out hoses Group #2: Motor, Switch, and Cord Set Group #3: Float Tank Assembly Group #4: High Pressure Hose Group #5: Spray Gun Assembly Group #6: Accessories and Miscellaneous Parts

Like circuit boards on a computer, these groups can be exchanged as a complete unit. The advantage is your savings in time and money.

With a toll free call to experienced service technicians at Spray Master Technologies, the problem can usually be diagnosed to one of the six component groups by answering a few questions. The person doing the parts replacement doesn't need to have any equipment knowledge. He/she need only be able to loosen and tighten a few bolts. The "Express Service" exchange program eliminates having an inexperienced person trying to repair a complicated part.

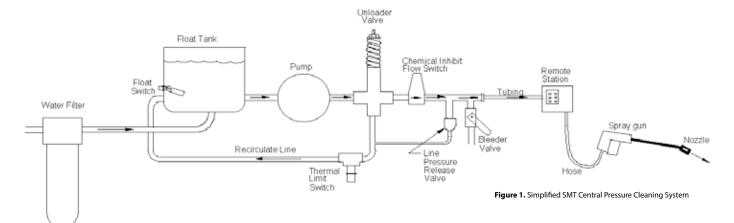
If you do your own "GROUP" exchange, you won't be paying for those high labor rates and expensive service calls. With a few basic tools, the defective component group can be removed and replaced or sent to the factory for repair by a qualified technician with minimum downtime. To further expedite the repair, either you or your dealer can stock spare components "groups". However, with express mail services, rarely does it take more than 48 hours to receive a component. This is usually faster and less expensive than many service companies can make a service call.

The enclosed information shows all components groups and accessories. Our trained personnel are ready to help. If you need service, try our "EXPRESS SERVICE" plan. It will save you time and money.

Theory of Operation - Mechanical

General Principle of Pressure Washers.

Pressure in Spray Master Technologies and most other pressure washers is produced by forcing a fixed gallons per minute (GPM) volume of water through an orifice. The fixed volume of water is provided by a positive displacement pump, which will produce a specific GPM of water flow regardless of the operating pressure. The orifice is a part of the nozzle on the end of the spray gun. The volume of water and the orifice size can be varied, resulting in a corresponding change in the operating pressure of the system. The following paragraphs explain the function of system components and flow sequence in SMT pressure cleaning systems. This brief theory of operation will provide a service tech with information necessary to quickly diagnose and correct any malfunction of the system.



Water Flow

Refer to Figure 1, Simplified SMT Central Pressure Cleaning System, for the following discussion. The key plumbing components of a basic SMT Central Pressure Wash System consists of 1) water filter, 2) water supply float tank, 3) float switch, 4) pump, 5) unloader valve, 6) chemical inhibit flow switch, 7) bleeder valve, 8) interconnecting hi-pressure tubing, 9) remote stations, 10) hi-pressure hose, 11) spray gun/nozzle, 12) line pressure release valve and 13) thermal limit switch.

The water supply source to the system must provide a minimum flow of five gallons per minute at 30 PSI, and should be filtered through a high quality filter to eliminate contaminates that will cause wear and shorten the life of the pump. The output from the filter enters the float tank through one or two float valves within the tank. The float tank maintains a minimum water source for the pump and is monitored by the float switch. If the water level falls below the float switch, the system is disabled to prevent damage that would occur from running the pump dry.

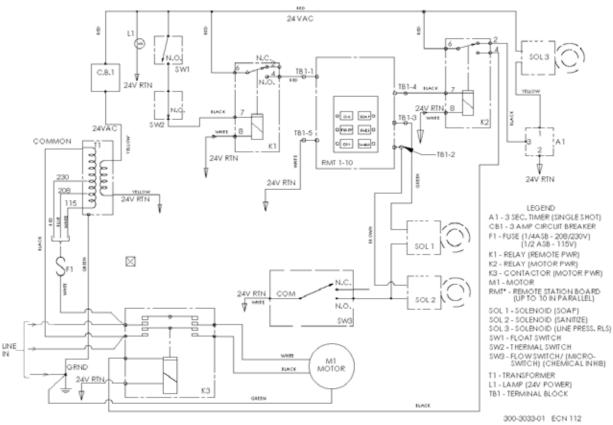
When the pump is in operation, it draws water from the float tank and pumps it out to the unloader assembly. The unloader assembly directs the water through the system to the spray gun if the spray gun is open, or it diverts the water back to the float tank, through the re-circulate path, if the spray gun is closed. In addition, the unloader is used to set the maximum operating pressure of the system.

From the high-pressure output of the unloader, the water flows through the chemical inhibit flow-switch, past the bleeder valve assembly to the interconnecting high-pressure tubing and out to all the remote stations. The pump can service up to ten remote stations. Each remote station is equipped with a quick-connect port for connection of a high-pressure hose. From the remote station, the water flows through the hose to the spray gun. The water passes through the spray gun when the gun-trigger is activated and flows to the nozzle at the end of the lance. As the water is forced through the orifice in the nozzle, pressure builds within the system. The size of the orifice in the nozzle determines the maximum pressure that can be achieved with the flow rate provided by the pump. The smaller the orifice, the higher the pressure. Most SMT systems are equipped with a dual nozzle selector and two nozzles. The nozzle with the small orifice will produce high pressure, while the nozzle with the large orifice produces low pressure.

> Note: Selecting the correct nozzle size for the system is critical to the correct operation and cleaning effectiveness. A nozzle with too small an orifice will result in less water flow and reduced cleaning effectiveness and may result in too high pressure, overloading the motor. A nozzle too large will result in lower pressure and reduced cleaning effectiveness.

During operation, when the spray gun trigger is released, pressure builds in the system until it overcomes the tension on the unloader spring and activates the unloader assembly. When the unloader assembly is activated, it locks pressure into the output line to the spray gun and redirects the flow of water, at low pressure, through the recirculate line back to the system float tank. Recirculation will continue until the line pressure is reduced by reactivating the trigger on the spray gun. This unloading feature prolongs the life of the pump and motor by removing the strain on the pump and motor during periods when the spray gun is inactive.

Theory of Operation - Electrical



Schematic, SMT 600/2000 Series Central Systems

Figure 2. SMT Central System Schematic

Electrical Requirements

The electrical requirements for the SMT Central Pressure Cleaning system depends on the SMT model installed. Regardless of model, all central systems must be powered by a dedicated circuit with a Ground Fault Circuit Interrupter (GFCI) breaker in the main breaker panel and a service disconnect at the pump. Electrical service requirements are:

2000REY:	208/230 Volt, 30 Amp
600REY/WCY:	208/230 Volt, 15 Amp

Line voltage to the system is supplied from the service disconnect into the SMT Master Control Panel (MCP) to the input side of contactor K3.

Motor Drive Circuit

Refer to Figures 2 and 4 (*schematic and wiring diagram of the SMT electrical circuits*). When contactor K3 is energized by the control circuit, the line voltage is applied through the contactor to the motor. The motor starts up, drives the pump and produces water flow.

Control Circuits

Control circuits within SMT central systems are 24 Volt AC low voltage. The control circuits include the 24V AC power circuit, water condition sensors circuit, remote stations circuit, motor control circuit, chemical control circuits and the line pressure release circuit.

24V AC power circuit provides low voltage AC for all control circuits. Line voltage to the system is picked off of the contactor line terminals and applied through fuse (FI) to the multi-tap input of the 24V transformer (T1). F1 requires a ¼ amp slow-blow fuse for 208 and 230 volt inputs. Voltage is applied to Transformer (T1) through one of three leads of the primary winding. The multi-tap primary leads permit system operation on 208 or 230 volts AC. The 24V output is routed through 3 amp circuit breaker (CB1) to the 24V AC Power indicator (LI) and the rest of the control circuits. Current flow through all circuits returns to the transformer through the 24V AC return line. The 24V AC is connected to Float Switch (SW1), Remote Station Power Relay (K1), Motor Drive Relay (K2), and to the Line Pressure Release Solenoid (SOL 3).

Water condition sensor circuits provide protection to the pump when adverse water conditions exist. The sensors will remove power from the remote stations when the water supply level is too low or water temperature exceeds 120° F. Float Switch (SW1) is closed when the water level in the float tank is above the minimum operating level for the pump, completing the circuit through Thermal Limit Switch (SW2) which will energize Relay (K1) and apply power to all Remote Stations (RMT-*). Thermal Limit Switch (SW2) is normally closed. When water temperature within the system exceeds 120°F, Thermal Limit Switch (SW2) will open and remove power from the remote stations.

Theory of Operation - Electrical (cont.)

Remote station control circuits facilitate remote operation of the pump and consists of up to ten remote stations (TB1 – TB10), five conductor shielded cable and 5-pole Terminal Block (TB1). All signals to and from the remote stations enter and exit the Master Control Panel through terminal block (TB1). Signal lines to/from the remote are:

Red wire – 24V AC power (out to remote station) White wire – 24V AC return (out to remote station) Black wire – 24V AC motor control signal (in from remote station) Green wire – 24V AC soap control signal (in from remote

station)

Brown wire – 24V AC sanitizer control signal (in from remote station)

All remote stations are connected in parallel through the 5 conductor shielded cable. Each remote is spliced into the main trunk of the control cable by color matching and connecting the wires at each splice.

Refer to Figure 3, Remote Station Control Panel. When power is initially applied to each remote station, the Remote Station Control Panel will power-up in the "READY" state with the indications and outputs as shown.

Touch pad Button	Lamp	Control Signal	Lead/ Wire	Output <u>Signal</u>
ON	off	Motor control	Black	0 volt
READY	on	n/a		
OFF	on	n/a		
SOAP	off	Soap control	Green	0 volt
RINSE	on	n/a		
SANITIZE	off	Sanitizer control	Brown	0 volt



Figure 3. SMT Remote Station Panel

The remote stations will remain in the "READY" state until it is operated with the touch-pad buttons on its control panel or another remote is operated. When the "ON" button is pressed, the "ON" lamp illuminates, the "READY" lamp and "OFF" lamp will extinguish, and 24V AC will be present at the motor control signal output (black wire). The motor control output must be active for either the soap or sanitize controls to be active regardless of what the soap or sanitize lamps may indicate.

Note: The motor control lead (black) is both an output and input for the remote station. When any remote station is turned to "ON" the 24V AC out from that remote station is applied to the motor control circuit and to the Motor Control lead (black) of all other remote stations. The 24V AC applied by the active remote station to all other remote stations becomes an "inhibit" input signal. The inhibit signal will force the remotes out of the "READY" state and disable them.

The Motor control circuit is the signal control path from the remote station to turn on the pump. When the ON button is pressed on the remote station, the motor control signal (24V AC) is sent through the 5-conductor control cable black wire to Terminal Block (TB1) pin 4 in the Master Control Panel. From TB1-4, 24V AC is sent to the coil of Motor Control Relay (K2). When K2 closes, 24VAC power is applied through its contacts to the coil of Motor Contactor (K3) to turn on the pump motor (M1).

Chemical Control Circuits are driven by the remote station circuit boards and control the flow of chemical in the system. The chemical control circuits become functional only when the pump is ON. While the pump is running, the operator may select either Soap or Sanitizer using the Remote Station Control Panel. The Soap circuitry and the Sanitize circuitry operation is identical. When the operator selects Soap, the remote station Control Panel will send 24V AC out the green lead through the 5-conductor cable to Terminal Block (TB1) pin 3 of the Master Control Panel. From TB1-3 the 24V AC is routed to the coil of Soap Solenoid (SOL 1). SOL1 is connected in series with Chemical Inhibit Switch (SW3) to the 24V AC return. If SW3 is closed, indicating that water is flowing out to the spray gun, the Solenoid is activated and chemical is injected into the flowing water. If the spray gun is closed and the water is re-circulated to the float tank rather than through the flow switch, the flow switch SW3 is open and the chemical solenoids are disabled. Only one chemical control circuit can be enabled at a time.

The Line Pressure Release Circuit controls the Line Pressure Release Valve (SOL3) to automatically release pressure from the system, upon turning the pump off. The line pressure release circuit is driven by the normally closed output of Motor Control Relay (K2). When the pump is turned "OFF" by the control panel, Relay K2 is de-energized, sending 24V AC from the relay to solid state 3-Second Timer (A1) pin 3. Upon receiving the 24V AC signal, A1 energizes SOL3 for three seconds to open the solenoid and release any pressure that may remain in the pressurized output lines. SOL3 is de-energized and closes the Line Pressure Release Valve at the end of three seconds, or immediately upon turning the pump back "ON

Theory of Operation - Electrical (cont.) Wiring Diagram

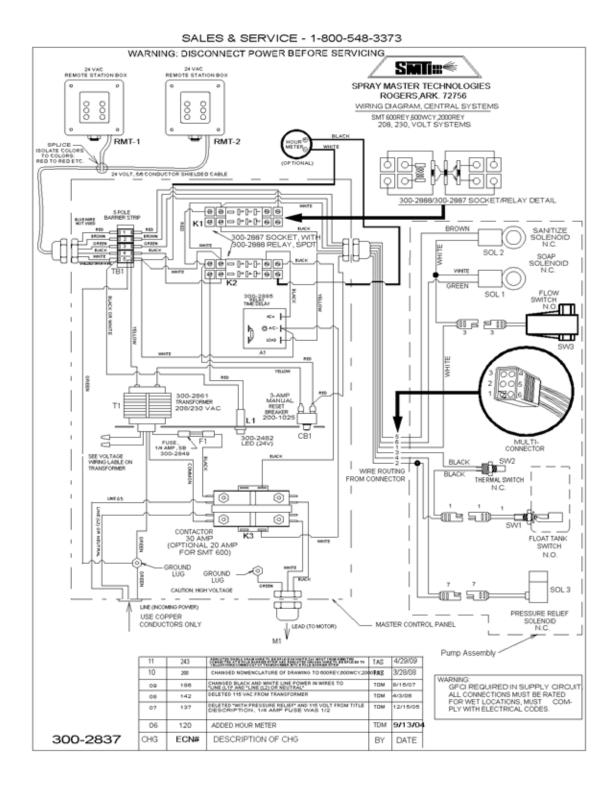


Figure 4. SMT Central System Wiring Diagram

SMT 600REY/WCY, 2000REY

Preliminary Checks: Check the following items to ensure that any problems with operation are not caused by conditions external to the SMT Central system.

- 1. Circuit Breaker in the main panel is reset.
- 2. Service disconnect at pump is ON.
- 3. Water supply hose bib is fully open.
- 4. Water supply temperature is less than 120° F.

Check all wiring to ensure all connections are secure and no wires have been damaged. Verify the wiring is correct in accordance with the wiring diagram inside the cover of the MCP.

Symptom	Source	Reason	Corrective action
System Won't Operate			
System won't operate. 24VAC	Fuse F1 open in MCP	burnt (failed)	replace fuse
lamp in MCP not illuminated		faulty transformer	replace transformer
		T1	
		faulty 3 second	replace timer
		timer A1	
		shorted contactor	replace contactor
		coil K3	
		faulty circuit board	replace circuit board
		(RMT-*)	
		short circuit in	correct wiring problem
		24V circuits	
	3 amp circuit breaker	tripped	reset circuit breaker
	CB1 in MCP		
	Transformer K3	open winding	replace transformer
System won't operate. 24VAC	Float switch SW1	obstructed	remove obstruction in float
lamp in MCP is illuminated but no		movement	tank
power to any remote stations		open contact	replace float switch
	Thermal limit switch	water too hot	decrease water temperature
	SW2	loose electrical	secure connection
		connection	
		open contact	replace thermal switch
	Relay K1	open coil or burnt	replace relay
System won't operate. All remote	Remote Station circuit		secure wires or replace circuit
stations have power	board RMT*	defective board	board
	Relay K2	open coil or burnt	replace relay
	O a unitar a tara 1/0	contact	
	Contactor K3	open coil or burnt	replace contactor
	Motor M1	contact	react or replace theread
	Motor M1	thermal overload	reset or replace thermal
		switch is tripped	overload switch
		motor windings	replace motor
		bad	

Intermittent Shut-down			
Intermittent shut-down. Shuts	NORMAL	System is	Press "ON" button on remote
down after 30 minutes of operation	OPERATION	designed to shut	station touch-pad
		down after 30	
		minutes of	
		operation	
Intermittent shut-down. Shuts	Water supply	trips float switch	open water supply valve fully,
down in less than 30 minutes, but	pressure to low		clean water supply filter,
can restart immediately			
Intermittent shut-down. Shuts	Water supply	trips thermal limit	reduce water supply
down in less than 30 minutes.	temperature above	switch	temperature
Remote stations loose power and	140° F		
cannot restart for 10 to 15 minutes.			
Intermittent shut-down. Shuts	Motor M1 thermal	DIOCKED MOTOR TAN	remove obstruction
down in less than 30 minutes.	overload switch		- divet wels - des for laws
Remote stations have power but		pressure too high	adjust unloader for lower
cannot restart for 15 to 30 minutes.		uus alu maatan	operating pressure
		weak motor	replace motor
Low Pressure	<u> </u>		
Low pressure (always)	Pressure gauge	defective reading	replace gauge
	Hoses	air leak at pump	tighten hose clamps or
		intake	replace hose
	Bulb filter (inside	clogged	clean and replace
	tank) Nozzle	wrong size or	
	INUZZIE	worn	replace nozzle
	Unloader	maladjusted	adjust unloader for pressure
			gauge indication of 50PSI less
			than "MAX PRESSURE"
			indicated on pump-head
		worn	replace unloader
	Pump	worn valves and	rebuild pump or return to
		seals	factory
Low Pressure (when soap or	Chemical supply	no chemical,	refill chemical supply
sanitize selected)		sucks air	
	hoses	air leak at input to	tighten hose clamps or
		chemical	replace hose
		solenoids	
	Line pressure release	stuck open	clean Line Pressure Release
pressure when not spraying)	valve		solenoid valve
		•	rebuild or replace Line
		plunger	Pressure Release solenoid
			valve

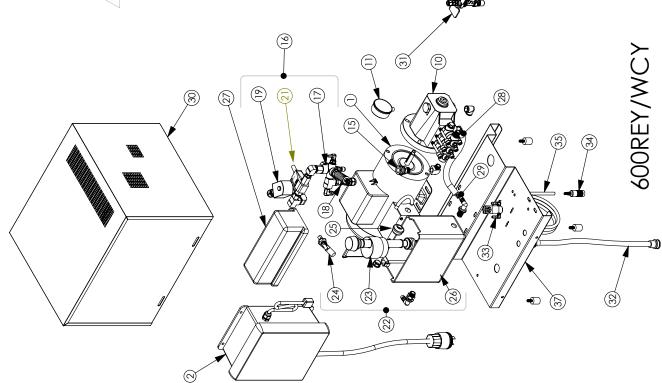
Central System Diagnostic Chart (cont.)

No Chemical			
No Chemical at any remote station	Chemical supply	no chemical	refill chemical supply
	Chemical control	maladjusted	adjust so that micro-switch is
	Micro-switch (older	-	activated when spray gun is
	machines)		open and deactivated when
			spray gun is off
	Chemical control Flow	stuck	clean or replace
	switch		
	Chemical pick-up	air leak	tighten hose clamps or
	tubing		replace hose
		kinked tubing	straighten tubing
	Chemical foot-screen	clogged	flush with hot water or replace
	Chemical solenoid	loose connection	secure connections
	-	clogged	clean or replace
No Chemical at one remote station	Remote station	loose wires	secure connection
only		defective circuit	replace circuit board and/or
		board or touch-	touch-pad
		pad	
Excessively High Pressure	Pressure gauge	faulty indication	replace gauge
Gauge pressure exceeds	Nozzle	wrong size or	replace with correct size or
maximum listed on pump head		blocked	remove obstruction
	Unloader	maladjusted	adjust unloader for pressure
			gauge indication of 50PSI less
			than "MAX PRESSURE"
			indicated on pump-head
	Spray gun	partially opened or	clean or replace
		clogged	
	Quick Connect fittings	partially opened or	clean or replace
	Hoses	clogged restricted	clean or replace
	110363		
	Line voltage	too low	Check electrical power by
Burnt Contactor			electrician
Contactor, burnt contacts		drops under load	Check electrical power by
		and stays low	electrician
		Drops under initial	Check electrical power by
		load	electrician
	Relay K1 or K2	defective relay or	replace relay or socket
		relay socket	
	Control cable	Loose or	repair splice or tighten
		damaged wire in	connection
		control cable	
	1		

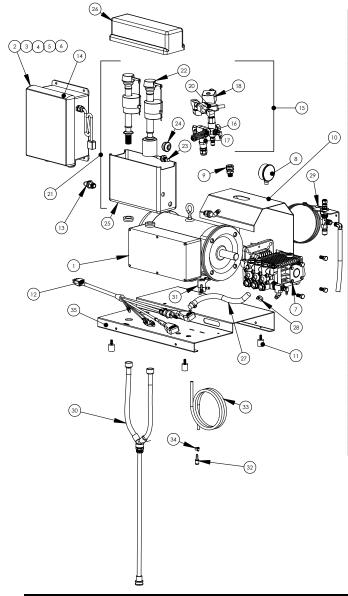
	ITEM NO.	PART NUMBER	DESCRIPTION	QTY.
	-	300-0040	MOTOR ASSEMBLY, 600REY/WCY, PRE WIRED, 115V***	-
	-	300-0041	MOTOR ASSEMBLY, 600REY/WCY, PRE WIRED, 208-230V***	-
	2	300-1885	MASTER CONTROL PANEL ASSEMBLY, 600REY/WCY***	1
	e	300-2888	RELAY, ICE CUBE, (NOT SHOWN)	2
	4	300-2849	FUSE, 1/4 AMP (230V) (NOT SHOWN)	-
2	5			
	9	300-3790	TIMER, 3 SEC. (NOT SHOWN)	-
	7	300-1919	CONTACTOR, 30 AMP (NOT SHOWN)	-
	8	300-2861	TRANSFORMER, 24V AC (NOT SHOWN)	-
	6	200-1025	CIRCUIT BREAKER, 3 AMP (NOT SHOWN)	1
	ç	300-2582	PUMP ASSEMBLY, 2.2 GPM, 600REY/WCY***	
	0	300-2583	PUMP ASSEMBLY, 2.9 GPM, 600REY/WCY***	-
	11	300-0166	GAUGE, 2000 PSI	-
	12	300-3543	OIL, ISO 68, 21 OZ. BOTTLE, (NOT SHOWN)	-
	13	300-3603	SEAL KIT, REBUILD, 2SF (NOT SHOWN)	1
	14	300-3599	VALVE KIT, REBUILD, 2SF (NOT SHOWN)	1
	15	000-0242	QUICK CONNECT SOCKET, F-T, 3/8 MPT	-
	16	300-1733	UNLOADER ASSEMBLY, 600REY/WCY***	-
	17	300-2116	UNLOADER, WHITE SPRING	-
	18	300-2947	THERMAL LIMIT SWITCH 140° F	-
	19	300-1539	LINE PRESSURE RELEASE SOLENOID	-
	20	300-3598	KIT, LINE PRESSURE RELEASE, SOLENOID, REBUILD,	-
	21	300-0384	FLOW SWITCH, CHEMICAL ENABLE	-
	22	300-0403	FLOAT TANK ASSEMBLY, 600REY/WCY***	-
	23	300-2557	FLOATVALVE	-
	24	300-1538	FLOAT SWITCH, LIQUID LEVEL	-
	25	300-3620	FILTER BULB	-
	26	300-2682	TANK BOTTOM, 10"	-
D	27	300-2683	COVER, TANK, 10"	-
	28	300-3110	HOSE, 1/2" CLEAR, NYLEX, (BY THE FOOT)	З,
)	29	300-1290	CLAMP, HOSE, 5/16" - 7/8"	1
	30	300-2761	COVER, STAINLESS STEEL, 600 WCY	-
C	31	300-1967	BLEEDER VALVE ASSEMBLY	l
	32	300-3808	HOSE, WATER SUPPLY, 6', FGH X BALL COCK	-
	33	300-3280	SOLENOID, CHEMICAL CONTROL	2
	34	300-0162	FOOT SCREEN, CHEMICAL PICK-UP	2
	35	300-3120	TUBING, 1/4, CLEAR NYLEX, (BY THE FOOT)	·9
	36	300-1304	CLAMP, TUBING, 5/16" - 1/2" (NOT SHOWN)	ю
	37	300-2756	FRAME PLATE	-

600REY / WCY Parts Breakdown / List

Figure 5. 600REY/WCY Exploded View

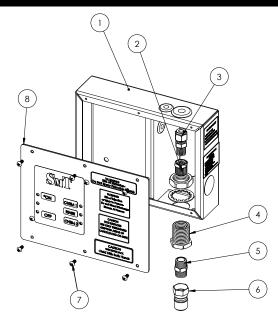


2000REY Parts Breakdown / List



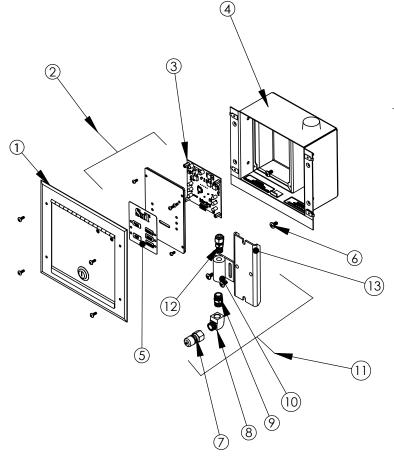
ITEM NO.	PART NUMBER	DESCRIPTION	QTY.
1	300-0042	MOTOR, 2000 REY, 208-230V	1
2	300-2888	RELAY, ICE CUBE (NOT SHOWN)	2
3	300-2849	FUSE, 1/4 AMP (230V) (NOT SHOWN)	1
4	300-3790	TIMER, 3 SEC. (NOT SHOWN)	1
5	300-2861	TRANSFORMER, 24VAC (NOT SHOWN)	1
6	200-1025	CIRCUIT BREAKER, (NOT SHOWN)	1
7	300-2594	PUMP ASSEMBLY, 3.6 GPM, 2000 REY	1
8	300-0167	GAUGE, 3000 PSI	1
9	000-0242	SOCKET, Q.C., F-T, 3/8" MPT, BRASS	1
10	300-2665	COVER, 5 HP MOTOR, FORMED, SS	1
11	300-1156	1 X1 SHOCK MOUNT	4
12	300-2840	HARNESS, PUMP, ASSY	1
13	300-1270	ADAPTER, 1/2 HOSE 11/16 BLKHED 90 ° ELBOW	
14	300-1883	PANEL, MASTER CONTROL, SMT 2000REY	
15	300-1732	UNLOADER , ASSY, 2000REY	1
16	300-2117	UNLOADER, BLUE SPRING, (BASIC)	1
17	300-2947	SWITCH, THERMAL LIMIT	1
18	300-1539	LINE PRESSURE RELEASE SOLENIOD	1
19	300-3598	KIT, REBUILD, LINE PRESSURE RELEASE SOLENOID (NOT SHOWN)	1
20	300-0384	FLOW SWITCH, CHEMICAL ENABLE	1
21	300-1671	FLOAT TANK ASSEMBLY, 2000 REY	1
22	300-2557	FLOAT VALVE (2 REQUIRED)	2
23	300-1538	FLOAT SWITCH	1
24	300-3620	FILTER BULB	1
25	300-2726	TANK, BOTTOM	1
26	300-2725	FLOAT TANK, 12", COVER	1
27	300-3110	HOSE, 1/2"IDX 3/4" OD , REINFORCED	4'
28	300-1290	CLAMP, HOSE, 5/16" X 7/8"	4
29	300-1967	BLEEDER VALVE ASSEMBLY	1
30	300-3798	HOSE, WATER SUPPLY, "Y" OUTPUT, 6' BALL COCK	1
31	300-3280	SOLENOID, CHEMICAL CONTROL	1
32	300-1901	FOOT SCREEN, CHEMICAL PICK UP	1
33	300-3120	TUBING, 1/4" CLEAR NYLEX	11'
34	300-1301	CLAMP, TUBING, 1/4"-5/8" OD HOSE SCREW-TYPE	4
35	300-1831	FRAME PLATE	1

Surface Remote Parts Breakdown / List

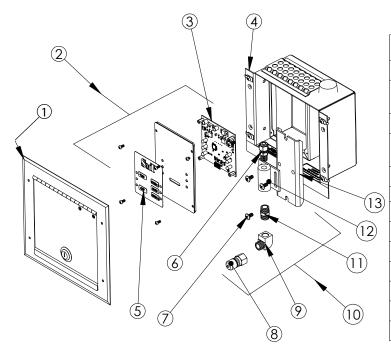


ITEM NO.	PART NUMBER	DESCRIPTION	QTY.
1	300-1697	ENCLOSURE, REMOTE, LOW PROFILE	1
2	300-1160	REDUCER, 3/8"MPT X 1/4"FPT, HEX BRASS	
3	300-1580	ADAPTER, STRAIGHT 3/8" TUBE X 1/4" MPT	1
4	300-1945	BULKHEAD FITTING, 3/8" NPT	1
5	300-1120	NIPPLE, HEX, 3/8", BRASS	1
6	300-1390	COUPLER, Q.C., SHUTOFF, MALE PLUG, 3/8" FP	1

Recess Mount Remote Parts Breakdown / List



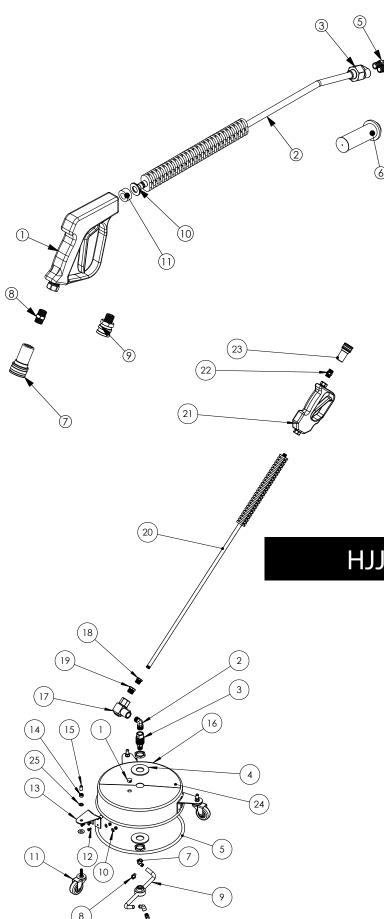
ITEM NO.	PART NUMBER	DESCRIPTION	QTY.
1	300-2019	ASSEMBLY-REMOTE DOOr	1
2	300-1977	PANEL, CONTROL, REMOTE FOR RECESS REMOTES W/TP	1
3	300-3882	CIRCUIT BOARD (ONLY)	1
4	300-1997	REMOTE BOX, W/O GRIPPER PREPPED BOX, NO INTERNAL PARTS	1
5	300-1711	TOUCHPAD (ONLY)	1
6	022-0037	BOLT, 1/4-20 X 1/2 SS	2
7	300-1390	COUPLER, QUICK DISCONNECT	1
8	300-1110	ELBOW, 90° STREET	1
9	300-1120	NILPPLE, HEX, 3/8"	1
10	300-1858	COUPLING PLATE, PLUMBING	1
11	300-2124	ASSY,PLUMBING TOP ENTRY TUBING	1
12	300-1580	ADAPTER, STRAIGHT	1
13	300-1859	MOUNT CHANNEL, PLUMBING	1



ITEM NO.	PART NUMBER	DESCRIPTION	QTY.
1	300-2019	ASSEMBLY-REMOTE DOOR	1
2	300-1977	PANEL, CONTROL, REMOTE FOR RECESS REMOTES W/TP	1
3	300-3882	CIRCUIT BOARD (ONLY)	1
4	300-1996	REMOTE BOX, W/GRIPPER PREPPED BOX	1
5	300-1711	TOUCHPAD (ONLY)	1
6	300-1580	ADAPTER, STRAIGHT	1
7	022-0037	BOLT, 1/4-20 X 1/2 SS	1
8	300-1390	COUPLER, QUICK DISCONNECT	1
9	300-1110	ELBOW, 90° STREET	1
10	300-2124	ASSY, PLUMBING TOP ENTRY	1
11	300-1120	NIPPLE, HEX, 3/8"	1
12	300-1858	COUPLING PLATE, PLUMBING	1
13	300-1859	MOUNT CHANNEL, PLUMBING	1

Spray Gun Parts Breakdown / List

(4)



ITEM NO.	PART NUMBER	DESCRIPTION	QTY.
1	300-1088	TRIGGER, GUN	1
2	300-3480 300-0182	LANCE, 36" LANCE, 24"	1
3	300-0192	SELECTOR, DUAL NOZZLE	1
10	020-0027	WASHER, 1/2X 1 1/16 X .094, FLAT, CZ	1
11	300-0004	SPACER,.53" IDX1" ODX.5,NYLON, BLK	1
	NO77I	es, high pressure	

PART NUMBER	DESCRIPTION
T A REPRESENT	
300-3360	25040-(2.2GPM PUMP)
	25070-(2.9GPM PUMP)
	25050-(3.6GPM PUMP) 25075-(4.0GPM PUMP)

	NOZZLE	es, low pressure
ITEM NO. PART NUMBER		DESCRIPTION
5 300-3410		2530 - ALL MODELS

VARI-NOZZLES, HIGH/LOW PRESSURE

ITEM NO. PART NUMBER 300-3440 300-3435 300-3427 300-3427 300-2929 300-2929 300-3399 300-3399		DESCRIPTION
		4.0 (2.2 GPM- 1100 PSI) 4.5 (2.2 GPM- 1100 PSI) 7.0 (2.9 GPM- 850 PSI) 8.0 (2.9 GPM- 850 PSI) 5.0 TORNADO (3.6GPM-2000PSI) 5.5 H.P. ONLY (3.6 GPM-2000 PSI)
ITEM NO. PART NUMBER 7 000-0041		DESCRIPTION
		Q.C. SOCKET- SHUTOFF

NIPPLE, HEX, 3/8" FOR USE WITH 000-0041

9 000-0242 Q.C. SOCKET, FLOW THRU HJJR Parts Breakdown / List

300-1120

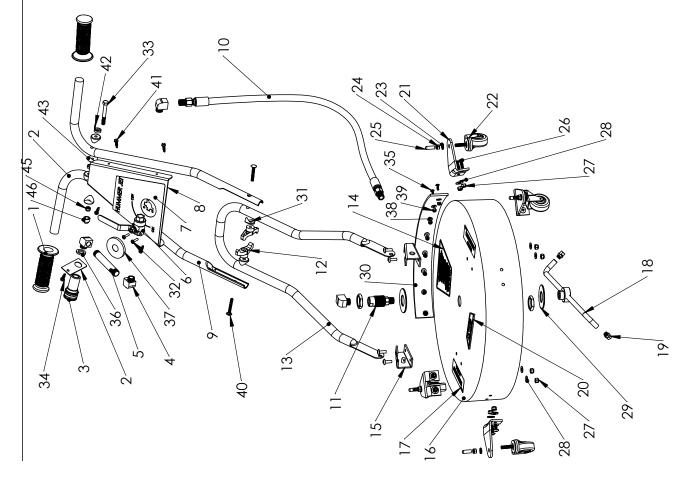
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ITEM NO.	PART NUMBER	DESCRIPTION	QTY.		
1 300-2017 PLUG		PLUG	1		
2	300-1992	ELBOW, 90° 1/2" X 3/8"	1		
3	300-4117	SWIVEL, TURBO ROTOR	1		
4	020-0053	WASHER, FLAT, 1 1/8 STAINLESS STEEL	2		
5	300-3945	TRIM, HUMMER JET	1		
7	300-3913	ELBOW, 90°, 1/8 MPT X 1/8 FPT	2		
8	300-3908	NOZZLE, #4 X 15°	2		
9	300-3912	WAND, ROTARY	1		
10	300-0416	NUT, NYLOC, 8-32	12		
11 200-1052 12 022-0023 13 300-1185 14 021-0040		022-0023 SCR, 8-32, STAINLESS STEEL 300-1185 BRACKE,T CASTER MOUNT	3		
			12		
			3		
			3		
15	300-0415	THREAD PROTECTOR	3		
16	300-3854	DECK, HUMMER JET	1		
17	300-1688	SWIVEL, 90° ROTATING	1		
18 300-1160 19 300-1470 20 300-3500 21 300-3700		8 300-1160 BUSHING, HEX, 3/8" X 1/4"	1		
		19	300-1470	BUSHING, HEX, 1/2" X 3/8"	1
		WAND, 36" S.S. STRAIGHT	1		
		300-3700 SPRAY GUN, IN-LINE	1		
22	300-1120	HEX NIPPLE, BRASS	1		
23	000-0041	QUICK CONNECT, SHUT OFF	1		
24	300-3861	DECAL - OPERATION	1		
25	020-0055	WASHER, LOCK	3		

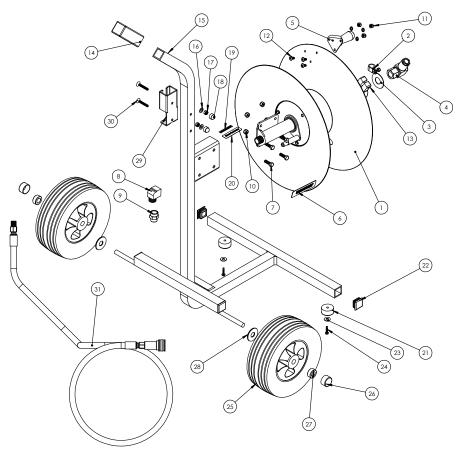
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Hummer Jet Sr. Parts Breakdown / List

300-2939 GRIP, 7/8" X. S", WITH FLANGE BLACK 300-1644 BRACKET, MOUNT, GUICS CONNECT FOR HUM MER JET SR 300-1010 ELBOW, STREET, 3/8" FPT J. BRASS 300-1360 NIPPLE, 3/8" X. 4"" BRASS 300-1360 NIPPLE, AULE PLATE 300-4115 BAULE 300-4115 BAULE 300-4115 BAULE, HUPER ASURT HUM MER JET SR., FORMED TUBE 300-4115 BAULE, HANGE DUNT OF NUME REFERSING 300-4115 BAULE, HANGE DUNT OF NUME REFER 300-4115 BAULE, HANGE DUNT OF NUME REFER 300-4115 BAULE, THAMMER BOLLHHER OF NUME REFER 300-4115 BAULE, SURAN DOUNT, SET OF 2 (LET & RIGHT) 300-4115 BAULE, SURAN DOUNT, SET OF 2 (LET & RIGHT) 300-4115 BAULE, MANE DOUNT, SET OF 2 (LET & RIGHT) 300-4135 BACAL, WARS DOUNT, SET OF 2 (LET & RIGHT) 300-4135 BACAL, WARS DOUNT, SET OF 2 (LET & RIGHT) 300-4135 BAULE, SURAN DOUNT, SET OF 2 (LET & RIGHT) 300-4135 B	ITEM	PART#	DESCRIPTION	OTY.
300-1644 BRACKET, MOUNT, GUICK CONNECT FOR HUM MER JET SR 300-11360 NIPPLE, J&""TA YA"" BRASS 300-1360 NIPPLE, J&""TA YA"" BRASS 300-1360 NIPPLE, JA"" X 4"" BRASS 300-1360 NIPPLE, JA"" X 4"" BRASS 300-1360 NIPPLE, JA"" X 4"" BRASS 300-1360 NIPPLE, JAW KET Y 3/8" FT Y 3/8" FT YA 300-1360 NIPPLE, VALVE MOUNT FOR HUM MER JET SR., FORMED TUBE 300-3851 PLATE, VALVE MOUNT, FOR HUM MER JET SR., FORMED TUBE 300-3103 EVEL, HPRES, SJ% X 28", BLU 3/8" MPT 300-3115 PANDLE, UVPERASSEMBLY HUM MER JET SR., FORMED TUBE 300-3115 PANDLE, UVPERASSEMBLY HUM MER JET SR., FORMED TUBE 300-3115 HANDLE, UVPERASSEMBLY HUM MER JET SR., FORMED TUBE 300-3115 HANDLE, UVPERASSEMBLY HUM MER JET SR., FORMED TUBE 300-3115 HANDLE, UVPERASSEMBLY HUM MER JET SR., FORMED TUBE 300-3115 HANDLE, UVERE MANNING, FREE HANDS. 300-3118 WANDLE, ROUKER, SAITH SR. 300-3118 MANDLE, IVIN MER JET SR. J/W 300-3118 WANDLE, OVER HANDS. 300-3118 WANDLE, OVER HANDS. 300-3118 WANDLE, VORE	-	300-2939	", W ITH FLANGE BLACK	2
000-0041 COMNECT, QUILCK SO. SOCKET 3/8" FPT, 3/8" FPT	2	300-1644	JET S	1
300-1110 ELBOW, STREET, 3/8" M F, 90" BRASS 300-1300 NIPTE, BJ/8" T* 13/8" FT 3/16-24 THREAD MOUNT HO 300-1300 NALVE, BAL, 3/8" FT 3/8" FT 3/16-24 THREAD MOUNT HO 300-1300 NALVE, BAL, 3/8" T* 3/8" FT 3/8" FT 5/8", FOR MED TUBE 300-1415 DECAL, HUM MER JET, VALVE PLATE 300-3851 PLANDIE, UNE MANDE, NUN FRESSURE BUHUM MER IFT 58, FORMED TUBE 300-4117 SWIVEL, HISPEED, HIPRES, 3/8" X, 28", BUU 3/8" MP 1 SWIVEL FITTING, 3/8" NP 300-4117 SWIVEL, HISPEED, HIPRES, 3/8" X, 28", BUU 3/8" MP 1 SWIVEL FITTING, 3/8" NP 300-4117 SWIVEL, HISPEED, MIPRESSURE BULK MD FITTING, 3/8" NP 300-4117 SWIVEL, HISPEED, MIPRESSURE BULK MD FITTING, 3/8" NP 300-4117 SWIVEL, HANDIE ONLY 1.0K 300-4118 MANDE, NOW MER, FEB, ROUND STAINLES, SORFICE 300-3189 BRACKET, CASTER, HUM MER JET SR., FORMED TUBE 300-3118 MAND, ROTALL, JLAW STEED, SAR 2.0 300-3129 DECAL, "WARNING, KEEP HANDS 300-3120 DECAL, "WARNING, KEEP HANDS 300-3130 DECAL, "WARNING, NOT USE. 300-3131 MAND, ROTALL, JLAW STEED, SAR 3/8-16 S, SULO 3/8" 300-3131 MAND, ROLAL 1/4"W STED SAR 3/8"	ю	000-0041	3/8"FPT,	1
300-1360 NIPPLE, 394"* FT X 3/8"* FT X 3/8" 300-1400 VALVE MOUNT FOR HUM ME R. JET SR., FOR MED TUBE 300-13851 PLATE, VALVE MOUNT FOR HUM ME R. JET SR., FOR MED TUBE 300-3123 HOSEL, HI-PRES, 3/8" X 28", BLU 3/8" MPT SWIVEL FITTING, 3/8" NPT 300-3123 HOSEL, HI-PRES, 3/8" X 28", BLU 3/8" MPT SWIVEL FITTING, 3/8" NPT 300-3123 HOSEL, HI-PRES, 3/8" X 28", BLU 3/8" MPT SWIVEL FITTING, 3/8" NPT 300-3125 HOSEL, HUM RES SOEB BLU HUM ME R. JET SR., FOR ME DTUBE 300-3125 HOSEL, HUM RES SOE BELKHELD FITTING, 3/8" NPT 300-3125 HANDLE, OUNE ASSEMBELY HUM ME R. JET, 8R-6147 300-3129 DECKL, HUM ME R. JET SR. ROUND STANLESS, 300-3129 DECKL, WARNING, KEF PHANDS 300-3129 DECKL, WARNING, KEF PHANDS 300-3129 DECKL, WARNING K EF PANDS 300-3120 DECKL, WARNING K EF PANDS 300-3130 DECKL, WARNING K EF PANDS 300-3131 DECKL, WARNING K EF PANDS 300-3132 DECKL, WARNING K EF PANDS 300-3132 DECKL, WARNING K EF PANDS 300-3131	4	300-1110	STREET, 3/8"M X F,	4
300-1400 VALVE, BALL, 3/8"FPT X, 3/8"FPT X, 3/8"FPT X, 3/8"FPT X, 3/8 300-4120 PECAL, HUM MER, 19T, VALVE PLATE 300-4121 FANDLE, UPPER ASSEMBLY HUM MER, 19T SR., FOR MED TUBE 300-4120 HANDLE, UPPER ASSEMBLY HUM MER, 19T SWIVELFITING, 3/8" NP 300-4121 HANDLE, UPPER ASSEMBLY HUM MER, 19T SWIVELFITING, 3/8" NP 300-4121 HANDLE, UNPRE, SOLE BULKHEAD FITTING, 3/8" NP 300-4115 HANDLE, LOWER ASSEM BLY HUM MER, 18T SWIVELFITING, 3/8" NP 300-4115 HANDLE, LOWER ASSEM BLY HUM MER, 15 SK, 50 RME DT UBE 300-4115 HANDLE, LOWER ASSEM BLY HUM MER, 18T SR, 50 SMINES 300-4115 HANDLE, LOWER ASSEM BLY HUM MER, 18T SR, 416 TJ 300-4115 HANDLE, LOWER ASSEM BLY HUM MER, 18T SR, 416 TJ 300-4115 DECAL, "WARNING, KER HANDS" 300-4130 DECK, HUM MER, 18T HNDS" 300-4131 DECK, HUM MER, 18T ALM S" 300-4132 DECK, HUM MER, 14T AS 300-4133 NOZZLE, 1/8 MEG, #150.25, S1 DEG, #2, S ORIFCE 300-4133 DECK, HUM MER, 178, HUN S" 300-4134 DECK, HUM MER, 178, 1/4" WS STM 300-4135 DECK, HUM MER, 178, 1/4" STM 300-20218 NOZZ	5	300-1360		1
300-4116 DECAL, HUM MER, JET, VALVE PLATE 300-4321 PLATE, VALVE MOUNT FOR HUM MER, JET SR., FOR MED TUBE 300-3321 PARDLE, UNER ASSEMBLY HUM MER, JET SR., FOR MED TUBE 300-4117 SWIVEL, HISPEED, HIPRERASSEMBLY HUM MER, JET SR., FOR MED TUBE 300-4117 SWIVEL, HISPEED, HIPRERASSEMBLY HUM MER, JET SR., FOR MED TUBE 300-4117 SWIVEL, HUM MER, BOLT 300-4117 SWIVEL, SWIVEL, PUM MER, BULCHEAD FITTING, 3/8" NP 300-3105 FHANDEL, LOW RERASSEMBLY HUM MER, JET SR., FOR MED TUBE 300-3105 FHANDE, RANDING, DO NOT, SET OF 2 (LEFT & RIGHT) 300-31030 DECAL, "WARNING, KEE RANDS" 300-3113 WAND, ROTARY, T-BAR, LSR, HUM MER, JET SR., JEOR, MEG 300-3113 WAND, ROTARY, T-BAR, LSN, NDS TRANGS, SO 300-3113 WAND, ROTARY, T-BAR, LSN, NDS SO 300-3113 WAND, ROTARY, T-BAR, LSN, HUM MER, JET SR, JEON D 300-3113 WAND, ROTARY, T-BAR, LSN, NDS SO 300-3113 WAND, ROTARY, T-BAR, LSN, NDS SO 300-3113 WAND, ROTARY, T-BAR, LSN, NDS SO 300-3113 WAND, RATARS, SVINUL, SO NOT 300-3124 DECAL, "WARNING, KEER HANDS" 300-3124 DOTARY,	9	300-1400		1
300-3851 ILATE, VALVE MOUNT FOR HUMM RE JET SR. 300-3851 IPATE, VALVE MOUNT FOR HUMM RE JET SR. 300-4117 SWUYEL, HI PRESSUR BU LYHEM FITTING, 3/8" MPT SWUVEL FITING, 3/8" MPT SWUVEL FITTING, 3/8 MPT SWUVEL FITTING	7	300-4116	DECAL, HUM MER JET, VALVE PLATE	1
300-4120 HANDLE, UPFER ASSEMBLY HUM MER LET SR., FOR MED TUBE 300-4120 HANDLE ONLY, HU MM ER JET SR., FOR MED TUBE 300-4115 SWURL, HISPES, JASSEM BLY HUM MER JET SR., FOR MED TUBE 300-4115 SWURL, HISPES, JASSEM BLY HUM MER JET SR., FOR MED TUBE 300-4115 HANDLE, LOWER ASSEM BLY HUM MER JET SR., FOR MED TUBE 300-4115 HANDLE, LOWER ASSEM BLY HUM MER JET SR., FOR MED TUBE 300-4113 DECKL, WARNING, DO NOT USE. 300-4130 DECAL, "WARNING, KEEP HUM MER JET SR., FOR MED TUBE 300-4130 DECAL, "WARNING, KEEP HANDS." 300-4131 WAND, FOTRAY. FABR 158' HUM MER JET SR. 11", HUM ME 300-4118 WAND, FOTRAY. FABR 158' HUM MER JET SR. 11", HUM ME 300-4118 WAND, FOTRAY. FABR 158' HUM MER JET SR. 11", HUM ME 300-4118 WAND, FOTRAY. FABR 158' HUM MER JET SR. 11", HUM ME 300-4118 WAND, FOTRAY. FABR 158' HUM MER JET SR. 11", SS 300-4118 WAND, FOTRAY. FABR 158' HUM MER JET SR. 11", HUM ME 300-4118 WAND, FOTRAY. FABR 158' HUM MER JET SR. 11", HUM ME 300-4118 WAND, FOTRAY. FABR 158' HUM MER JET SR. 11", HUM ME 300-4118 WAND, FOTRAY. FABR 158' HUM MER JET SR. 11", HUM MER 300-4118	~	300-3851	PLATE, VALVE M O U N T FOR H U M M ER JET SR	1
300-0283 HOSE, HI-PRES, 3/8" X 32", BLU 3/8" MPT SWIVEL FITTING (X2 300-4117 SWIVEL, HI SPEED, HI PRESOLE BULKHEAD FITTING, 3/8" NPT 300-4117 SWIVEL, HI SPEED, HI PRESOLE BULKHEAD FITTING, 3/8" NPT 300-4115 HANDLE CONLY, HUM MER BULKHEAD FITTING, 3/8" NPT 300-4115 HANDLE, LOWER ASSEM BLY HUM MER JET SR., FORM ED TUBE 300-4115 HANDLE, LOWER ASSEM BLY HUM MER JET SR., FORM ED TUBE 300-4118 WAND, ROTARY, T-BAR 18" HUM MER JET SR., FORM ED TUBE 300-4118 WAND, ROTARY, T-BAR 18" HUM MER JET SR., FORM ED TUBE 300-4118 WAND, ROTARY, T-BAR 18" HUM MER JET SR., FORM ED TUBE 300-4118 WAND, ROTARY, T-BAR 18" HUM MER JET SR., FORM ED TUBE 300-4118 WAND, ROTARY, T-BAR 18" HUM MER JET SR., FORM ED TUBE 300-4118 WAND, ROTARY, T-BAR 18" HUM MER JET SR., FORM ED TUBE 300-4118 WAND, ROTARY, T-BAR 18" SS., 500 DEG. 300-4010 BRACKET, CASTER, HUM MER JET SR., JR® SS., 50 DEG. 300-4118 WAND, STANLJA/SVIAL 300-20058 WASHER, JL/4X/JLGK, OG, FLAT, SS 300-20058 MASHER, JL/4X/JLGK, OG, FLAT, SS 300-3711 SKIRT, SPLASA, JLAS, SALAN 300-3711 SKIRT, SPLASA, JLAS, SALA	6	300-4120	HANDLE, UPPER ASSEM BLY HUM MER JET SR., FORMED TUBE	2
300-4117 SWIVEL, HI SPEED, HI PRESSURE BULKHEAD FITTING, 3/8" NP 300-4115 SWIVEL, HI SPEED, HI PRESSURE BULKHEAD FITTING, 3/8" NP 300-4115 BANDLE, ONLY, HUMMER, BOLT 300-4115 BANDLE, LONLY, HUMMER, JET SR., FORM ED TUBE 300-4130 DEACKL, "WARNING: DO NOT USE 300-4130 DECK, HUMMER, JET SR, ROUND STAINLESS, 300-4130 DECK, HUMMER, JET SR, ROUND STAINLESS, 300-4130 DECK, HUMMER, JET SR, ROUND STAINLESS, 300-4130 DECAL, WARNING, KEEP HANDS" 300-4130 DECAL, UGGO, "SMT" RAISED PLASTIC, TRAPEZOID 300-3893 NOZZLE, JIS MEG, #LISOZS, SS 15 DEG, #2.5 ORIFICE 300-3813 NOLT, 375-18, HUM MER, JET SR, JIS SS, SO DEG 300-3813 DECAL, LOGO, "SMT" RAISED PLASTIC, TRAPEZOID 300-3813 NOT, 375-18, HUM MER, JET SR, JIS SS, SS 00 DEG 300-3813 NOT, 375-18, HUM MER, JET SR, SS SS SS 00 DEG 300-3914 CAP BLK, 313X, S, VINYL ROUND END 300-1940 CAP BLK, 313X, S, VINYL ROUND END 300-3013 NUT, 25-20, HN, WINDIN LOCK, SS 021-0005 BOLT, 25-218, HN SC 300-3013 SOLT, 25-20, HN, WINDIN COK, SS <tr< td=""><td>10</td><td>300-0283</td><td>HOSE, HI-PRES, 3/8" X 28", BLU 3/8" M PT SWIVEL FITTING (X2</td><td>1</td></tr<>	10	300-0283	HOSE, HI-PRES, 3/8" X 28", BLU 3/8" M PT SWIVEL FITTING (X2	1
300-3909 T-HANDLE ONLY, HUM MER BOLT 300-4115 HANDLE, LOWER ASSEM BLY HUM MER JET SR., FORMED TUBE 300-4115 HANDLE, LOWER ASSEM BLY HUM MER JET SR., FORMED TUBE 300-38395 BRCKL, "WARNING, KEEP HANDS" 300-4118 BANDLE, LOWER ASSEM BLY HUM MER JET SR., FORMED TUBE 300-38395 BECK, HUM MER JET SR, ROUN D STAINLESS, 300-318 BRACKET." KARNING, KEEP HANDS" 300-318 NONL, ROTAV, T-BAR 18" HUM MER JET SR. SS., 90 DEG. 300-3018 BRACKET, CASTER, HUM MER JET SR. J/S. SS., 90 DEG. 300-3018 BRACKET, CASTER, HUM MER JET SR. J/S. SS., 90 DEG. 300-3018 BRACKET, CASTER, HUM MER JET SR. J/S. SS., 90 DEG. 300-3018 BRACKET, CASTER, HUM MER JET SR. J/S. SS., 90 DEG. 300-3018 BRACKET, CASTER, HUM MER JET SR. J/S. SS., 90 DEG. 300-3018 BRACKET, CASTER, HUM MER JET SR. J/S. SS., 90 DEG. 300-301940 CAP BLK. 313X. S VINYL ROUN D EN D 300-3013 BRACKET, CASTER, HUM MER JET SR. J/S. SS., 90 DEG. 300-3013 BACKET, CASTER, HUM MER JET SR. J/S. SS., 90 DEG. 300-31018 DECAL, J/S. J/S. J/S. J/S. J/S. J/S. J/S. J/S.	11	300-4117	SWIVEL, HI SPEED, HI PRESSURE BULKHEAD FITTING, 3/8" NP1	1
300-4115 HANDLE, LOWER ASSEM BLY HUM M ER JET SR., FOR M ED TUBE 300-4339 BRACKET ST, HANDLEN LO NOT Y, SE TO Z (LEFT & RIGHT) 300-4339 BRACKET ST, HANDLEN ST, NINLESS, 300-4130 BEACKE, HUM M ER JET SR, ROUNT Y, SE TO Z (LEFT & RIGHT) 300-4131 BEACKE, HUM M ER JET SR, ROUNT Y, SE TO Z (LEFT & RIGHT) 300-4131 BEACK, HUM M ER JET SR, NOUND STAINLESS, 300-4131 WAND, ROTARY, T-BAR 18" HUM MER JET, SG SRIFCE 300-4131 WAND, ROTARY, T-BAR 18" HUM MER JET SR 1(% 300-3895 DECAL, "WARNING, KEEP HANDS" 300-31018 MAND, ROTARY, T-BAR 18" HUM MER JET SR 1(% 300-20058 WASHER, JI/16X, 094, LOCK, SS 300-201940 CAFL LOGO, "WARNING, KEEP HANDS" 021-00058 WASHER, J1/15X, 094, LOCK, SS 300-21010 BOLT, 255-20X.75, PHYLS, ST 021-00058 WASHER, J1/4X SV15, SS 021-00038 NUT, 375-13, HN/SS 021-00038 NUT, 255-20X.75, PHIS, SS 021-00038 NUT, 255-20X.75, PHIS, SS 021-00038 NUT, 257-20.HN, NULON LOCK, SS 021-00131 SKREK, COVED 5/16" 021-0032 SCREW, J1/2XS, J1	12	300-3909	T-HANDLE ONLY, HU M MER BOLT	1
300-3896 DECAL, "WARNING: DO NOT USE 300-3899 BRACKET SFT, HANDLE MOUNT, SET OF 2 (LEFT & RIGHT) 300-4130 DECK, IWARNING, KEEP HANDS" 300-41318 WAND, ROTARY, T-BAR 18" HUM MER JET, 86-812 300-41318 WAND, ROTARY, T-BAR 18" HUM MER JET, 86-812 300-41318 WAND, ROTARY, T-BAR 18" HUM MER JET, 86-812 300-4030 DECAL, "WARNING, #TSED PLASTIC, TRAPEZOD 300-32818 NOZZLE, 1/8 MEG, #15005, \$5515 DEG, #2.5 ORIFICE 300-30218 NASHER, JANILJA'W STEM 3/8-16 X 1", HUM ME 020-0058 WASHER, JANILJA'W STEM 3/8-16 X 1", HUM ME 021-0049 NUT, 375-18, HIN, SS 021-0058 WASHER, JAYNLON LOCK, SS 021-0038 WASHER, JAYYLAN 021-0038 NUT, 375-18, HIN, SS 021-0038 NUT, 375-10, HIN, LOCK, SS 021-0038 NUT, 375-10, HIN, SS 022-0005 WASHER, 1/48/2, LAT, SS <	13	300-4115	SR., FORMED	1
300-3899 BRACKET SET, HANDLE MOUNT, SET OF 2 (LEFT & RIGHT) 300-41130 DECK, HUMM ER JET SR, ROUND STAMLESS, 300-41131 WAND, ROTARY T, FARR IS HUMM ER JET, 86-812 300-4130 DECAL, UGGO, "MIT" RAISED FLASTIC. TRAPEZOID 300-31212 BRACKET, CASTER, HUM MER JET SR 1/8" SS, 90 DEG. 300-13940 DECAL, LIGGO, "MIT" RAISED PLASTIC. TRAPEZOID 300-13940 DECAL, JAVN LOSON 021-0049 NUT. 375-18, HU, SS 300-1940 CAP BLK.313X SI JL4"W STEM 3/8 20. 300-1940 CAP BLK.31/5.81/5.0 021-0043 NUT. 375-18, HU, SS 300-1940 CAP BLK.31/5.81/5.0 021-0043 NUT. 375-18, HU, SS 300-1940 CAP BLK.31/5.81/5.0 300-1053 WASHER, 1/489/16.04, FLAT, SS 021-0013 NUT. SPLASH, 300-3711 SKIRT, SPLASH, 300-3711 SKIRT, SPLASH, 300-3711 SKIRT, SPLASH, 300	14	300-3896	DECAL, "WARNING: DO NOT USE	1
300-4130 DECK, HUM MER JET SR, ROUN D STAINLESS, 300-4118 WAND, ROTARY, T-BAR 18" HUM MER JET SR 18" 300-4118 NAND, ROTARY, T-BAR 18" HUM MER JET SR 18" 300-4118 NOZL, WARNING, KEEP HANDS" 300-4118 NOZL, WARNING, KEEP HANDS" 300-4118 NOZL, STER, SM FG, ±150.55, S5 15 DEG, #2.5 ORIFICE 300-4030 DECAL, LOGO, "SM T" RAISED PLASTIC, TRAPEZOID 300-2072 KASTER, SWIVEL, 3"DIA X1 1/4" W STEM 3/8-16 X 1", HUM ME 300-2172 CASTER, SWIVEL, 3"DIA X1 1/4" W STEM 3/8-16 X 1", HUM ME 300-1940 DECAL, LOGO, "SM T" RAISED PLASTIC, TRAPEZOID 300-1940 DECAL, LOGO, "SM T' RAISED PLASTIC, TRAPEZOID 300-1940 DECAL, LISA, DO4, LOCK, SS 021-00058 NUT., 25-20.HN, NYLON NOCK, SS 021-0038 NUT, LSZ, JUL, FLAT, SS 021-0038 NUT, 25-20.HN, NYLON NOCK, SS 022-0013 SKIRF, APH5KH, 022-0013 SKIRT, SPLASH, 022-0014 BOLT, 25-22 X 3, HH, CS, S 022-0013 SKIR, SPLASH, 022-0014 BOLT, 25-22 X 3, HH, CS, S 022-0013 SKIRW, SAS, SHITS, ST	15	300-3899	ø	1
300-3895 DECAL, "WARNING, KEEP HANDS" 300-4118 WAND, ROTARY, T-BAR IS" HUM MER. JF, 86-812 300-4118 WAND, ROTARY, T-BAR IS" HUM MER. JF, 86-812 300-4118 WAND, ROTARY, T-BAR IS" HUM MER. JF, 86-812 300-4118 WAND, ROTARY, T-BAR IS" HUM MER. JF, 86-812 300-4118 WAND, ROTARY, T-BAR IS" HUM MER. JF, 78-750 RTER 300-4020 BEACKET, CASTER, HUM MER. JET SR 1/8" SS., 90 DEG. 300-22172 CASTER, SWIVEL, 3 ³ /DAX11/J4"W STEM 3/8-16 X 1". HUM ME 300-2172 CASTER, J38 X11/J15K, 094, LOCK, SS 021-0045 WASHER, J318, N/S 021-0015 BOLT, 25-20, N/N VION LOCK, SS 022-0005 BOLT, 25-20, N/N VION LOCK, SS 021-0038 N UT, 25-20, HN, NYLON LOCK, SS 022-0015 BOLT, 25-20, S, PHTS, SS 022-0016 BOLT, 25-20, S, PHTS, SS 022-0017 SKRER, J48, SPIASH, 300-3121 SKREK, J14, 82, J16" 300-3122 SKREW, J10, ZA, SPIASH, 300-3123 SKREW, J10, ZA, SPIASH, 300-3121 SKREW, J10, ZA, SPIASH, 300-3122 SKREW, J10, ZA, SPIASH, 300-3123	16	300-4130	DECK, HUMMERJETSR, ROUNDSTAINLESS,	1
300-4118 WAND, ROTARY, T-BAR 18" HUM MER JET, 86-812 300-4138 MCZLE, J& MEG, #15O25, S15 DEG, #2.5 ORFICE 300-2383 NOZZLE, J& MEG, #15O25, S15 DEG, #2.5 ORFICE 300-2318 BACCKL, LOGO, "SMT THAISED FISTIC, TRAPEZOID 300-2312 BACKER, CASTER, WUM MER JET SR 1/K " S5, JO DEG. 300-2312 CASTER, SWIVEL, 3'NUL NUM MER JET SR 1/K " S5, JO DEG. 021-0058 WASHER, JJ MAYL 1/4" W STEM 3/8-16 X 1". HUM ME 021-0058 WASHER, JJ NYL ROUND END 021-0038 NUT, 375-18, HN, S5 021-0038 NUT, 25-20.HN, NYLON LOCK, S5 022-0014 BOLT, 1282, LIAT, S5	17	300-3895		2
300-3893 NOZZLE, 1/8 MEG, #15025, SS 15 DEG, #2.5 ORIFICE 300-32818 DECAL,LOGO, "MI " RAISED PLASTIC, ITAPEZOID 300-27212 BASTER, HUM MER RAISED PLASTIC, ITAPEZOID 300-27212 BASTER, HUM MER RAISED PLASTIC, ITAPEZOID 300-27212 BASTER, SWIVEL, 3" DIA X11/4" W STEM 3/8-16 X 1", HUM ME 020-0058 WASHER, 3/8X11/16K.094, LOCK, SS 021-0049 NUT, 375-18, HN, SS 021-0040 NUT, 375-18, HN, SS 021-0041 RUT, 375-18, HN, SS 021-0043 NUT, 375-18, HN, SS 021-0015 WASHER, 1/4X9/16K.094, FLAT, SS 021-0035 WASHER, 1/4X9/16K.04, FLAT, SS 021-0038 NUT, 25-20. HN NYUON LOCK, SS 021-0035 WASHER, 1/4X9/16K.04, FLAT, SS 020-0053 WASHER, 1/28, ZLAK, LAT, SS 021-0038 NUT, 25-20. HN NYUON LOCK, SS 022-0013 SCREW, JLO-24X.375, BHCS, CZ 023-0137 SCREW, JLO-24X.37	18	300-4118	W A N D, R O T A R Y, T - B A R 18" H U M M E R J E T, 86 - 812	1
300-4030 DECAL, LOGO, "SMT" RAISED PLASTIC, TRAPEZOID 300-2818 BRACKET, CASTER, HUM MERELS ST.J/8" SS., 90 DEG. 300-2812 BRACKET, CASTER, HUM MERELS ST.J/8" SS., 90 DEG. 300-2005 WASHER, SWILL, JEK, 094, LOCK, SS 021-0049 NUT., 375-18, HN, SS 300-1340 CAP BLK, 3J8X 11/16X: 094, LOCK, SS 300-1340 CAP BLK, 3J8X 11/16X: 094, LOCK, SS 300-1340 CAP BLK, 3J8X 5, NINYL ROUND END 300-1340 CAP BLK, 313X, 5, NINYL ROUND END 300-1303 WASHER, J1/4X9/16X: 04, FLAT, SS 021-00053 WASHER, J1/8X2 1/2X.1, FLAT, SS 022-00053 WASHER, J1/8X2 1/2X.1, FLAT, SS 020-0053 WASHER, J1/8X2 1/2X.1, FLAT, SS 021-0015 SCREW, #J2S, BHCS, CZ 022-0013 SCREW, #J2X, SP, BHCS, CZ 023-0132 SCREW, #J2X, SF, BHCS, CZ 023-0132 SCREW, #J2X, SF, BHES, CZ 022-0014 BOLT, .25-2X 3, HH, CZ, S 023-0132 SCREW, #J2X, SF, BHCS, CZ 023-0132 SCREW, #J2X, SF, BHCS, CZ 023-0132 SCREW, #J2X, SF, BHCS, CZ 023-0132 SCREW, #J2X, SF, BHCS,	19	300-3893	1/8 MEG, #15025,	2
300-2818 BRACKET, CASTER, HUM MER JET SR 1/8" SS., 90 DEG. 300-2772 CASTER, SWIVEL, 3"DIA X1 1/4"W STEM 3/8-16 X 1". HUM ME 300-2772 CASTER, SWIVEL, 3"DIA X1 1/4"W STEM 3/8-16 X 1". HUM ME 300-1940 NASHER, 318, KUNYL ROUND END 021-00058 NUT., 375-18, HU, SS 300-1940 CAPTER, 313, KUNYL ROUND END 022-0005 BOLT, 25-20X, 75, PHTS, SS 021-0038 NUT., 25-20X, HU, NIVION IOCK, SS 021-0038 NUT., 25-20, HU, NIVION IOCK, SS 021-0038 NUT., 25-20, HU, NIVION IOCK, SS 021-0038 WASHER, 1/4X9/16X, O4, FLAT, SS 020-3011 SKIRT, SPLASH, 300-3311 SKIRK, SPLASH, 300-3312 SCREW, J10-2, AX, 375, BHCS, CZ 023-0132 SCREW, J12X, T, FLAT, SS 023-0131 SCREW, J13X, T, FLAT, SS 023-0132 SCREW, J10-2, ZHTS, S, NBER 023-0132 SCREW, J13X, T, FLAT, SS 023-0133 SCREW, J13X, T, SHTS, RK, CZ 023-0132 SCREW, J13X, T, SHTS, RK, CZ 023-0133 SCREW, J13X, T, SHTS, RK, CZ 023-0131 SCREW, J14X, ST, SHTS, RK	2 0	300-4030	DECAL, LOGO, "SMT" RAISED PLASTIC, TRAPEZOID	1
300-2772 CASTER, SWIVEL, 3"DIA X1 1/4"W STEM 3/8-16 X 1". HUM ME 020-0058 WASHER, 3/8 X11/16K.094,LOC K,SS 0021-0040 NUT., 375.18, HIX, PALLOC K,SS 3001-0010 CAP BELX, 318, S, NINYL ROUND END 3001-0038 NUT., 25-10, HIX, NOL IO CK,SS 022-0005 BOLT, 25-20, HN, NYLON LOC K, SS 022-00053 BOLT, 1/8X, 21/2X, 1, FLAT,SS 020-00133 WASHER, 1/4 X9/16X.04, FLAT,SS 020-00133 WASHER, 1/4 X9/16X.04, FLAT,SS 020-00133 WASHER, 1/14X2, 1/2X.1, FLAT,SS 020-30137 SEREW, 10-24X.375, BHCS, CZ 020-30137 SEREW, 10-24X.375, BHCS, CZ 020-30137 SEREW, 10-24X.375, BHCS, CZ 023-01137 SEREW, 10-24X.375, BHCS, CZ 023-01137 SEREW, 10-24X.375, BHCS, CZ 023-01132 SEREW, 410-25 022-00082 WASHER, #10-75, SHCS 022-0014 BOLT, 25-22X 3, HH, CZ, S 022-0013 SEREW, 410-25 023-01132 SEREW, 410-25 022-00133 SEREW, 410-25 022-0014 BOLT, 25-22X 3, HHCZ, S 022-00123 WASHER,	21	300-2818	BRACKET, CASTER, HUM MER JET SR 1/8" SS.,90 DEG.	4
020-0058 WASHER,3/8X11/16X.094,LOCK,SS 021-0049 NUT.,375-18,HNJ,SS 021-0010 BCHEK,312X,SVINLROUNDEND 022-0003 BOLT.25-20X.5VINLROUNDEND 022-0003 BOLT.25-20X.5VINLROUNDEND 021-0038 NUT.,375-18,HNJ,SS 021-0038 NUT.,25-20.HN,NYLON LOCK,SS 020-0053 WASHER,11/4X9/16X.04,FLAT,SS 020-0053 WASHER,11/4X21/2X.1,FLAT,SS 020-0053 WASHER,00-24X.375,BHCS,CZ 023-0137 SEREW,10-24X.375,BHCS,CZ 023-0137 SEREW,10-24X.375,BHCS,CZ 023-0137 SEREW,10-24X.375,BHCS,CZ 023-0137 SEREW,10-24X.375,BHCS,CZ 023-0137 SEREW,10-24X.375,BHCS,CZ 023-0137 SEREW,10-24X.375,BHCS,CZ 023-0137 SEREW,11-25,CS 023-0132 SEREW,11-25,S 023-0132 SEREW,10-24X.375,BHCS,CZ 023-0132 SEREW,10-24X.375,BHCS,CZ 023-0132 SEREW,10-24X.375,BHCS,CZ 023-0132 SEREW,10-24X.375,BHCS,CZ 023-0132 SEREW,10-24X.375,BHCS,CZ 023-0023 WERER,8-22X	2 2	300-2772	TEM 3/8-16 X 1".	4
021-0049 NUT.,375-18,HN,SS 021-0049 NUT.,375-18,HN,SS 300-1940 CAP BLK.313X.5 VINYL ROUND END 0212-00085 WA5HER,1/429/16X.04,FLAT,SS 021-00153 WA5HER,1/429/16X.04,FLAT,SS 020-0053 WA5HER,1/429/16X.04,FLAT,SS 020-0053 WA5HER,1/429/16X.04,FLAT,SS 020-0153 WA5HER,1/429/16X.04,FLAT,SS 020-0153 WA5HER,1/1/8X21/2X.1,FLAT,SS 021-0137 SRLEW,10-24X.375,BHC5,CZ 023-0137 SRLEW,10-24X.375,BHC5,CZ 023-0137 SRLEW,112,SS 023-0137 SCREW,412,S5 023-0137 SCREW,412,S5 023-0137 SCREW,412,S5 023-0137 SCREW,412,S5 023-0137 SCREW,412,S5 023-0132 SCREW,412,S5 023-0132 SCREW,412,S5 023-0132 SCREW,412,S5 023-0132 SCREW,412,S5 023-0132 SCREW,412,S5 022-0023 SCREW,812,S2,SA 022-0025 SCREW,82,S147,S2,S5 022-0025 SCAP,10,10,10,2,S5 <tr< td=""><td>23</td><td>020-0058</td><td>W A S H E R , 3 / 8 X 1 1 / 1 6 X . 0 9 4 , L O C K , S S</td><td>4</td></tr<>	23	020-0058	W A S H E R , 3 / 8 X 1 1 / 1 6 X . 0 9 4 , L O C K , S S	4
300-1940 CAP BLK.313X.5 VINYL ROUND END 022-0005 BOLT25-20X.75,PHT5,S5 022-00053 WA5HER,115K.04,FLAT.S5 020-0053 WA5HER,11/8X2.1/2X.1,FLAT.S5 000-30137 SCREW,10-24X.375,BHC5,C2 020-0014 BOLT25-X3,HHC5,C2 022-0013 SCREW,410.57,BHC5,C2 023-0137 SCREW,812.2X,1HF5,TEK,C2 022-0023 SCREW,812.2X,1HF5,TEK,C2 022-0013 SCREW,812.2X,1HF5,TEK,C2 021-00105 WA5HER,775,NUNCN LOCK,S5 022-00123 SCREW,812.25,ADBLE BOLT C2 021-00105 WA5HER,1DON LOCK,S5 022-00123 SCREW,82X.5,HHF5,TEK,C2 022-00123 SCREW,82X.5,HHF5,TEK,C2 022-00123 SCREW,82X.5,ADDLE BOLT C2 021-00105 SCREW,48X.5,HHF5,TEK,C2	24	021-0049	N U T , .3 75-18, H N , SS	4
022-0005 BOLT,.25-20X.75, PHTS,SS 021-0038 NUT,25-20.HN,NYLON LOCK,SS 021-0038 NUT,25-20.HN,NYLON LOCK,SS 020-0053 WASHER,11/8X2.1/2X.1, FLAT,SS 020-0053 WASHER,11/8X2.1/2X.1, FLAT,SS 020-0053 WASHER,11/8X2.1/2X.1, FLAT,SS 020-0053 WASHER,11/8X2.1/2X.1, FLAT,SS 00-3711 SKIRT, SPLASH, 300-3711 SKIRV, SPLASH, 02-0013 SCREW,412.7, SHHES,TEK,CZ 02-0014 BOLT,.25-2X.3, HH-FS,TEK,CZ 022-0014 BOLT,.25-2X.3, HH-FS,TEK,CZ 022-00123 SCREW,412X.75, HHES,TEK,CZ 022-00124 BOLT,.25-2X.3, HH-S,TEK,CZ 022-00124 BOLT,.25-2X.3, HH-S,TEK,CZ 021-0025 WASHER,#10X7/16X.061,FLAT,SS 021-0029 WASHER,#10X7/16X.061,FLAT,SS 021-00105 WUT, 8-32,HM-XYIA 021-00105 SCREW,48X.5,SHHFS,TEK,CZ 021-00105 SCREW,48X.5,HHFS,TEK,CZ 021-00105 SCREW,48X.5,SHHFS,TEK,CZ 021-00105 SCREW,48X.5,SHHFS,TEK,CZ 021-00105 SCREW,48X.5,HHFS,TEK,CZ	25	300-1940	CAP BLK.313X.5 VINYL ROUND END	4
021-0038 NUT., 25-20.HN,NYLON LOCK,SS 020-0055 WASHER,J.1/2X.1,FLAT.SS 020-0051 SKIRT, SPLASH. 300-3713 SKIRT, SPLASH. 023-0137 SCREW,JIO-24X.375, BHCS, CZ 023-0132 SCREW,JIO-24X.375, BHCS, CZ 023-0132 SCREW,JID-24X.375, BHCS, CZ 023-0132 SCREW,JID-24X.375, BHCS, CZ 022-0014 BOLT, 25-2X 3, HH, CZ, S 022-0025 WASHER, J-175, RUBBER 300-1922 CAP, 2", VINYL, BLACK 020-0082 WASHER,J-175, SADDLE BOLT CZ 021-0039 NUT, 8-32, J-MASID, DCK,SS 021-0039 NUT, 8-32, J-MASID, SS 021-0030 SCREW, #BX.5, JHFS, FEK, CZ 021-0030 SCREW, JBS 021-0030 SCREW, JBS 021-0031 SCREW, JBS 021-0032 SCREW, JBS	26	022-0005	B 0 LT,. 2 5 - 2 0 X . 7 5 , P H T S, S S	16
020-0085 WASHER,1/4X9/16X.04,FLAT,SS 020-0053 WASHER,118X2 1/2X.1,FLAT,SS 300-3771 SKIRT, SAL 300-3771 SKIRT, SAL 300-3771 SKIRT, SAL 300-3071 SKIRT, SAL 300-3071 SKIRT, SAL 300-3071 SKIRT, SAL 300-3071 SCREW, JD-24X.375, BHCS,CZ 023-0137 SCREW, JD-24X.375, BHCS,CZ 023-0132 SCREW, JL-24X.375, BHCS,CZ 020-0053 SCREW, JL-24X.375, BHCS,CZ 021-0039 WUT, BLACK 021-0039 WUT, BLACK 021-0039 WUT, BLACK 021-0039 WUT, BLACK 023-01010 BOLUT, 3125-JSKADE BOLT CZ 023-01025 SCREW, COVER, HINGED 023-01025 SCREW, COVER, HINGED </td <td>27</td> <td>021-0038</td> <td>N U T , . 2 5 - 2 0 . H N , N Y LO N LO CK , S S</td> <td>12</td>	27	021-0038	N U T , . 2 5 - 2 0 . H N , N Y LO N LO CK , S S	12
020-0053 WASHER,11/8X2 1/2X.1,FLAT,SS 300-3711 SKRT,SPLAKH, 300-3713 SCREW,COVED 5/16"" 301-3713 SCREW,LOVED 5/16"" 302-30137 SCREW,LO-24X.375,BHC5,CZ 023-0137 SCREW,JI-22X.75,BHC5,CZ 023-0132 SCREW,JI-22X.75,BHC5,CZ 023-0132 SCREW,#12X.75,HHFS,TEK,CZ 023-0132 SCREW,#12X.75,HHFS,TEK,CZ 021-0032 WASHER,J2X.75,HHTS,SS 021-0032 WASHER,J25,SUBBER 300-1922 CAP, 2", VIN'L, BLACK 021-0039 W1T,842,5,HACK 021-0039 W1T,843X.5,HHT5,75 021-0039 W1T,843X.5,HHT5,75 021-0039 W1T,843X.5,HHT5,75 021-0035 SCREW,#10X71/16X.061,FLAT,55 021-0039 W1T,843X.5,HHT6,75 021-0039 W1T,843X.5,HHT6,75 021-0039 W1T,843X.5,HHT6,75 021-0035 SCREW,FOUND TO FLAT,PLASTC5 000-0025 SPACER,ROUND TO FLAT,PLASTC6 001-0338 NUT,25-20,HN,WION LOCK,55 021-0338 NUT,25-20,HN,MUON LOCK,55	28	020-0085	W A S H E R , 1 / 4 X 9 / 1 6 X . 0 4 , F L A T , S S	12
300-3711 SkIRT, SPLASH, 300-3927 SPACER, COVED 5/16"" 300-3927 SPACER, COVED 5/16"" 300-30137 SEREW, JD-24X: 375, BHCS, CZ 023-0137 SEREW, JL-2X: 35, HHCS, TE, CZ 023-0132 SEREW, JL-2X: 75, NU NL, BLACK 021-0023 WASHER, TOX7/165, 061, FLAT, SS 021-0039 NU T, BLACK 021-0039 NU T, BLACK 021-0039 NU T, BLACK 023-0170 BO LT, 3125-18x2, 25, SAD LE BO LT 023-0105 SEREW, JBK2, 25, SAD LE BO LT 023-0105 SEREW, JBK2, 25, SAD LE BO LT 023-0105 SCREW, JBK2, 25, AND LE BO LT 023-0105 SCREW, JBK2, 25, SAD LE BO LT 023-0105 SCREW, JBK2, 25, SAD LE BO LT 023-0105 SCREW, JBK2, 25, SAD LE BO LT	29	020-0053	W A S H E R , 1 1 / 8 X 2 1 / 2 X . 1 , F L A T , S S	2
300-3927 SPACER, COVED 5/16"" 023-0137 SCREW, J0-24X.375, BHCS, CZ 023-0137 SCREW, J1-24X.375, BHCS, CZ 023-0132 SCREW, J12X.75, BHCS, CZ 023-0132 SCREW, J12X.75, BHCS, CZ 023-0132 SCREW, J12X.75, BHCS, TEK, CZ 022-0023 SCREW, J=32X.5, PHT5, SS 022-0023 SCREW, J=32X.5, PHT5, SS 020-0082 WASHER, T5X1X.125, RUBBER 300-1922 CAP.2, 'VIN'U, BLACK 020-0083 WASHER, J05X7/16X.061, FLT, SS 021-0039 NUT, 8-32, H, NON LON LOCK, SS 023-0105 SCREW, J48X.5, HHF5, TEK, CZ 023-0105 SCREW, J48X.5, HHF5, TEK, CZ 023-0105 SCREW, J48X.5, HHF5, TEK, CZ 021-0035 SNOT 021-0035 SNOT 022-0007 SCREW, J48X.5, HHF5, TEK, CZ 022-0007 SCREW, J48X.5, HHF5, TEK, CZ 021-0038 NULON LOCK, SS 000-0025 SPACER, ROUND TO FLAT PLASTIC 000-0025 SPACER, ROUND TO FLAT PLASTIC 001-038 NUL.0. LOCK, SS 021-0338 NUL.0. LOC	3.0	300-3711	,	1
023-0137 SCREW,JD-24X.375,BHC5,C2 025-0014 BOIT.,25-2X.3,HH,C2,55 022-0132 SCREW,#175,75,HHF5,TEK,C2 022-0132 SCREW,#175,55 022-0132 SCREW,#175,55 022-0123 SCREW,#175,55 022-0123 SCREW,#175,55 020-0082 WA5HER,75X1X.125,KUBEER 300-1922 CAP, 2", VINYL, BLACK 020-0039 NUT,8-32,HNON LOCK,55 023-0170 BOIT.,3125-18x2,55,SADEE BOIT 023-0170 SCREW,#8X.5, HHF5,TEK,C2 023-0105 SCREW,#8X.5, HHF5,TEK,C2 023-0105 SCREW,#8X.5, HHF5,TEK,C2 021-0037 SCREW,HINGED 023-0105 SCREW,#8X.5, HHF5,TEK,C2 021-0037 SCREW,#8X.5, HHF5,TEK,C2 021-01038 NUT,N210.NUCN 021-01035 SCREW,#8X.5, HHF5,TEK,C2 022-0105 SCREW,#8X.5, HHF5,TEK,C2 021-01036 NUT,010.NUCK,55 021-01037 SCREW,FROUND TO FLAT,PLASTIC 000-01025 SPACER, ROUND TO FLAT,PLASTIC 001-0128 NUT,55-20, HN ,NULON LOCK,55	31	300-3927	SPACER, COVED 5/16""	4
025-0014 BOLT,.25-2X 3,HH,CZ,5 023-0132 SCREW,#12X.75,HHFS,FK,CZ 022-00823 SCREW,#12X.75,HHFS,FK,CZ 020-00823 SCREW,#12X.75,HHFS,FK,CZ 020-00823 SCREW,#12X.75,HHFS,FK,CZ 020-00823 WASHER,.75X1X.125,KUBBER 300-1922 CAP, 2", VINYL, BLACK 020-0059 WASHER,#10X7/16X.061,FLAT,SS 021-0039 NUT,8-82,HHFS,FEK,CZ 023-0105 SCREW,#8X.5, HHFS,FEK,CZ 023-0105 SCREW,FROUND TO CK,SS 023-0105 SCREW,FOUND TO FAT,PLASTIC 029-0007 SCREW,FOUND TO FAT,PLASTIC 000-0025 SPA,SETPING, NUM KR, JETSR, 2 010-038 NUT,.25-20,HN,WICN LOCK,SS 021-0338 NUT,.55-20,HN,NUN LOT,SCK,SS 021-0338 NUT,.55-20,HN,NUN LOT,SCK,SS 021-0338 NUT,.55-20,HN,NUT	3 2	023-0137	SCREW,10-24X.375,BHCS,CZ	2
023-0132 SCREW,#12X.75,HHFS,TEK,CZ 022-0023 SCREW,8-32X.5,PHFS,TSK,CZ 022-0023 SCREW,8-32X.5,PHTS,SS 020-0082 WASHER,75X1X:125,RUBBER 300-1922 CMATHER,16X.061,FLAT,SS 020-0059 WASHER,#10X7/16K.061,FLAT,SS 021-0039 NUT,8-32,HHF5,TEK,CS 021-0039 NUT,8-32,HHF5,TEK,CS 023-0170 BOLT,3125-18x2.2,SADDLE BOLT 023-0170 SCREW,#8X.5,HHF5,TEK,CZ 023-0105 SCREW,AS,HHF5,TEK,CZ 023-0105 SCREW,AS,HHF5,TEK,CZ 023-0105 SCREW,AS,HHF5,TEK,CZ 021-0038 NUT,8-10WD TO FLAT,PLASTIC 021-0037 SCREW,AS,HHF5,TEK,CZ 021-0038 NUT,00,LOCK,SS 021-0038 NUT,00,LOCK,SS 300-1025 SPACER,ROUND TO FLAT,PLASTIC 300-1038 NUT,01,00,LOCK,SS 300-1031 COVER,PROTECTOR,NUT 300-1911 COVER,PROTECTOR,NUT	33	025-0014	BOLT,.25-2X 3,HH,CZ,5	1
022-0023 SCREW,8-32X.5, PHTS,SS 020-0082 WASHER, 75X1X.125, RUBBER 300-1922 CAP, 2", VINYL, BLGK.061, FLAT,SS 020-0059 WASHER,#10X7/16K.061, FLAT,SS 021-0039 NUT,8-32, HN.NYLON LOCK,SS 023-0170 BOLT,3125-18x2.25, SADDLE BOLT 023-0170 BOLT,3125-18x2.25, SADDLE BOLT 023-0170 SCREW,#8X.5, HHFS, TEK, CZ 023-0105 SCREW, #8X.5, HHFS, TEK, CZ 023-0105 SCREW, MAR.CALLAT, PLASTIC 021-0039 NUT,800ND TO FLAT, PLASTIC 022-0007 SCREW, CALLAT, PLASTIC 300-1025 SPACER, ROUR MOL OL CK, SS 300-1038 NUT,2-2-0, HN MYLON LOCK, SS 300-1031 COVER, PROTECTOR, NUT	34	023-0132	SCR EW ,#1 2X.75,HHFS,TEK,CZ	1
020-0082 WASHER, 75X1X.125, RUBBER 300-1922 CAP, 2", VINYL, BLACK 300-1922 CAP, 2", VINVL, BLACK 021-0059 WASHER, #10X7/16X.061,FLAT,SS 021-0039 NUT, 8125-18x2, 25, SADDLE BOLT 023-0170 BOLT, 3125-18x2, 25, SADDLE BOLT 023-0105 SCREW, #8X.5, HHF5, TEK, CZ 023-0105 SCREW, AROND TO FLAT, PLASTIC 000-0025 SPCCR, ROUND TO FLAT, PLASTIC 300-1038 NUT, .25-20, HN MYLON LOCK, SS 021-0338 NUT, .25-20, HN MYLON LOCK, SS 300-1911 COVER, PROTECTOR, NUT	35	022-0023	SCR EW , 8 - 3 2 X .5 , P H T S, S S	6
300-1922 CAP, 2", VINYL, BLACK 020-0039 WUT,8-32,HN,NYLON LOCK,5S 021-0039 NUT,8-32,HN,NYLON LOCK,5S 023-0170 BOLT,3125-18A2,25,SADDLE BOLT 023-0105 SCREW,#8X.5,HHF5,TEK,C2 023-0107 SCREW COVER,HINGED 023-0105 SCREW,HINGED 023-0107 SCREW,COVER,HINGED 000-0025 SPASER,ROUND TO FAT,PLASTIC 000-0025 SNASTIRFING,HU MERJER,C2 001-0026 SNASTIRFING,HU MERJER,C2 000-0025 SOV,SHIPPING,HU M REJ,PISR,C5 001-0028 SNASTIRFING,HU M REJ,PISR,C5 000-0028 SNASTIRFING,HU M REJ,PISR,C5 001-0038 NUT,.55-20,HN,NYLON LOCK,55 001-011 COVER,PROTECTOR,NUT	36	020-0082	75X1X.125,RU	1
020-0059 WASHER,#10X7/16X.061,FLAT,SS 021-0039 NUT,8-32,HN,NYLON LOCK,SS 021-0170 BOLT,3125-18x2.25,SADDLE BOLT 023-0170 SCREW,#8X.5,HHF5,FEK.CZ 023-0105 SCREW,#8X.5,HHF5,FEK.CZ 029-0007 SCREW,FINGED 000-0025 SPACER,ROUND TO FLAT,PLASTIC 000-0025 SPACER,ROUND TO FLAT,PLASTIC 01-0338 NUT,25-20,HN,NYLON LOCK,5S 021-0338 NUT,25-20,HN,NYLON LOCK,5S 020-1911 COVER, PROTECTOR, NUT	3.7	300-1922	CAP, 2", VINYL, BLACK	1
021-0039 NUT,8-32,HN,NYLON LOCK,SS 023-0170 BOLT.3125-181x2.25,SADDLE BOLT 023-0105 SCREW,#8X5,HHF5,TEK,CZ 029-0007 SCREW COVER,HINGED 000-0025 SPACER,ROUND TO FLAT,PLASTIC 000-0225 BOX, SHIPPING, HUM MER LETSR.2 002-10038 NUT,25-20,HN,NYLON LOCK,SS 021-0038 NUT,25-20,HN,NYLON LOCK,SS 300-1911 COVER, PROTECTOR, NUT	38	020-0059	W A S H E R , # 1 0 X 7 / 1 6 X . 0 6 1 , F L A T , S S	6
023-0170 BOLT,.3125-18x2.25,SADDLE BOLT 023-0105 SCREW,#8X.5,HHF5,TEK,CZ 029-0007 SCREW COVER,HINGED 000-0025 SPACER, ROUND TO FLAT,PLASTIC 300-1026 BOX, SHIPPING, HU MM ER JETSR.2 021-0038 N UT,.25-20,HN NVLON LOCK,SS 021-0038 N UT,.25-20,HN NVLON LOCK,SS 300-1911 COVER, PROTECTOR, N UT	39	021-0039	NUT,8-32,HN,NYLON LOCK,SS	9
023-0105 SCREW,#8X.5,HHF5,TEK,CZ 029-0007 SCREW COVER,HINGED 020-0007 SCREW COVER,HINGED 000-0025 SPACER, ROUND TO FLAT,PLASTIC 001-0026 BOX, SHIPPING, HUM ME R. JETSR. 2 001-0038 N UT,.25-20,HN ,NVLON LOCK,SS 001-1021 COVER, PROTECTOR, N UT	40	023-0170	BO LT,.3125-18x2.25,SADD LE BO LT CZ	2
029-0007 SCREW COVER, HINGED 000-0025 SPACER, ROUND TO FLAT, PLASTIC 300-376 BOX, SHIPPING, HUM MR R. JETSR. 2 021-0038 NUT, 25-20, HN, NYLON LOCK, 55 300-1911 COVER, PROTECTOR, NUT	41	023-0105	SCREW,#8X.5,HHFS,TEK,CZ	4
000-0025 SPACER, ROUND TO FLAT, PLASTIC 300-3276 BOX, SHIPPING, HU M MER JETSR. 2 021-0038 NUT, 25-20, HN, NYLON LOCK, SS 300-1911 COVER, PROTECTOR, NUT	42	029-0007	SCREW COVER, HINGED	2
300-3276 BOX, SHIPPING, HUMMER JETSR. 2 021-0038 NUT25-20,HN,NYLON LOCK,SS 300-1911 COVER, PROTECTOR, NUT	43	000-0025	SPACER, ROUND TO FLAT, PLASTIC	4
021-0038 300-1911	44	300-3276	. 2	1
300-1911	45	021-0038	N U T , . 2 5 - 2 0 , H N , N Y LO N LO CK , S S	1
	46	300-1911	COVER, PROTECTOR, NUT	1



SMT-300HDR Parts Breakdown / List



IT E M	PART#	DESCRIPTION	QTY.
1	300-2395	REEL, HEAVY DUTY, BLACK	
2	000-1312	CLAM P, HOSE, 5/8", W /VINYL COAT	
3	020-0061	W ASHER, FLAT, 2 " O D X .88" ID,ZINC	
4	300-1768	ASSY-SWIVEL, HOSE REEL	
5	300-0344	HANDLE, HOSE REEL, 4" BLACK PLASTIC	
6	300-1647	DECAL, "FOR SALES AND SERVICE"	
7	022-0004	B O LT, H E X, 5 / 1 6 - 1 8 X 1	
8	300-1111	ELBOW, STREET, 1/2" M PT X 1/2" FPT	
9	000-0039	C O U P LER , 1 / 2 " X 3 / 8 " F P T , B R A S S	
10	021-0034	N U T , 5 / 1 6 - 1 8	
11	021-0018	NUT, .25-20, HN X .5 PHTS	
1 2	022-0037	BOLT, .25-20 X .5 PHTS	
1 3	300-0604	BRAKE, REEL, ADJUSTABLE FOR HEAVY DUTY HOSE REEL	
NOTSHOWN	300-1845	DECAL, " SM T HD REEL"	
14	300-0100	GRIP, HANDLE, HOSE REEL	
1 5	300-2394	FRAME, HOSE REEL, HS, SQUARE	
16	020-0085	W ASHER, 1/4 X9/16 X .04, FLAT, SS	
17	021-0018	NUT, .25-20 HN NYLON LOCK	
18	300-1911	CAP, PLASTIC PROTECTOR BLACK	
19	000-1182	DECAL "PROTECT FROM FREEZING"	
2 0	300-4063	DECAL " STORE INDOORS"	
2 1	300-0091	BUM PER/FOOT RUBBER, HOSE REEL	
2 2	300-0099	PLUG, SQUARE TUBING, PLASTIC	
2 3	020-0028	W ASHER, 1/4 X 3/4 X .075 FLAT, CZ	
2 4	023-0077	#10 X 1" TEK SCRW	
2 5	300-1387	W HEEL, 10.5 " DIAM ., 5/8 " HUB	
2 6	000-1123	CAP, ROUND, LPE-BLK 1 1/8	
2 7	000-0014	COLLAR, 5/8", #2 X 569	
2 8	020-0050	W ASHER, 3/8 X 1 1/2 X .1, FLAT CZ	
2 9	300-0175	H A N G E R, S P R A Y G U N	
3 0	022-0020	B O LT, .25-20 X 1.74=5	
3 1	300-0147	H O SE, 12', U M BILICAL	

MODEL-SMT HEAVY DUTY HOSE REEL 200' REEL



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