

SUBMERSIBLE - Accessories

		PROJECT:													
2		<input type="checkbox"/> Float Switch No:	<input type="checkbox"/> External Weight No: <input type="checkbox"/> Float Bracket No:												
3		High Water Alarm Panel:	<input type="checkbox"/> Nema 1 Part No: <input type="checkbox"/> Nema 3 Part No: <input type="checkbox"/> Nema 4 Part No:												
4		<input type="checkbox"/> Start Capacitor Box (Single Phase grinder Only)	Part No:												
5		Junction Box:	<input type="checkbox"/> Simplex – Small Part No: <input type="checkbox"/> Duplex – Small Part No: <input type="checkbox"/> Simplex – Large Part No: <input type="checkbox"/> Duplex – Large Part No:												
6		<input type="checkbox"/> JB Plugger Box	Part No:												
7		Cover Plate:	<input type="checkbox"/> Round <input type="checkbox"/> Square Part No: Thickness: ____ Inside Dimension : <input type="checkbox"/> Curb Ring Part No:												
8		<input type="checkbox"/> 2" Discharge External Coupling	Part No: <input type="checkbox"/> 3" Foot Base Coupling and Upper Bracket Part No:												
9		Ball Check Valve:	<input type="checkbox"/> 2" NPT <input type="checkbox"/> 3" Flanged												
10		Control Panel:	Simplex: <input type="checkbox"/> 112 Single Phase <input type="checkbox"/> 312 Three Phase <input type="checkbox"/> 113 Single Phase (Grinder Only) Duplex: <input type="checkbox"/> 112 Single Phase <input type="checkbox"/> 312 Three Phase <input type="checkbox"/> 113 Single Phase (Grinder Only)												
		<p>Nema 4 enclosure complete with circuit board mounted features such as control on/off switch, float status lights, control alarm power indicator light including automatic alternation and emergency override in case of pump failure. In case of an alarm condition an audio and visual alarm system is activated. Control panel includes door mounted pump run indicator, main disconnect (or circuit breaker for single phase), HOA switches, Red alarm beacon, alarm horn and test silence switch. Single-phase grinder Control Panels are equipped with starting capacitor and relay. Panels are UL and cUL labeled.</p> <table style="width: 100%;"> <tr> <td><input type="checkbox"/> Alarm Flasher</td> <td><input type="checkbox"/> Control / alarm circuit breaker</td> </tr> <tr> <td><input type="checkbox"/> Low level cut-out</td> <td><input type="checkbox"/> Pump overload - Grinder Pump Only</td> </tr> <tr> <td><input type="checkbox"/> Red low level indicator & Alarm</td> <td><input type="checkbox"/> Seal Failure circuit – Three Phase Only</td> </tr> <tr> <td><input type="checkbox"/> Elapsed time meter</td> <td><input type="checkbox"/> Clear Inner Swing door w/dead front -Three Phase Only</td> </tr> <tr> <td><input type="checkbox"/> Event (cycle) counter</td> <td><input type="checkbox"/> Anti-condensation heater</td> </tr> <tr> <td><input type="checkbox"/> Lockable Latch</td> <td></td> </tr> </table>		<input type="checkbox"/> Alarm Flasher	<input type="checkbox"/> Control / alarm circuit breaker	<input type="checkbox"/> Low level cut-out	<input type="checkbox"/> Pump overload - Grinder Pump Only	<input type="checkbox"/> Red low level indicator & Alarm	<input type="checkbox"/> Seal Failure circuit – Three Phase Only	<input type="checkbox"/> Elapsed time meter	<input type="checkbox"/> Clear Inner Swing door w/dead front -Three Phase Only	<input type="checkbox"/> Event (cycle) counter	<input type="checkbox"/> Anti-condensation heater	<input type="checkbox"/> Lockable Latch	
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11		<input type="checkbox"/> Other	<hr/> <hr/> <hr/>												

ARMSTRONG



FILE NO:	53.51
DATE:	Jan. 30, 2001
SUPERSEDES:	NEW

ITEM	QTY	DESCRIPTION	LIST PRICE	TOTAL	MULTIPLIER	NET SELL	WEIGHT
1		Pump					
2		Float Switch					
		External Float Weight					
		Float Bracket					
3		High Water Alarm Panel					
4		Start Capacitor Box					
5		Junction Box					
6		JB Plugger Box					
7		Cover Plate					
		Curb Ring					
8		2" Discharge External Coupling					
		3" Discharge Vertical Foot Base					
9		2" Ball Check Valve					
		3" Ball Check Valve					
10		Control Panel					
		Alarm Flasher					
		Low level cut-out					
		Red low level indicator & Alarm					
		Elapsed time meter					
		Event (cycle) counter					
		Lockable Latch					
		Anti-condensation heater					
		Control / alarm circuit breaker					
		Pump overload - Grinder Pump only					
		Seal Failure circuit					
		Clear Inner Swing door w/dead front					
11		Other:					
SPECIAL REMARKS:						TOTAL	
						FREIGHT	
						TOTAL	

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