

**General Characteristics of 5500 Series Washdown Fan Forced Unit Heater**

The 5500 Series is an electric unit heater constructed for use in areas that require washing or hosing of equipment due to dirty or dusty industrial environments in non-hazardous locations.  
 Used for industrial and commercial use.  
 For indoor and outdoor use.  
 Is water-tight and corrosion resistant.  
 Is constructed of 304 or 316 stainless rod and fins, plus a stainless steel finned tubular element.  
 For ease of installation and service, control panel is found on the bottom of the unit.  
 Disconnect switch with enclosure door interlock.  
 The front grill rotates to direct airflow, and fan blades are epoxy coated aluminum.  
 Single point power connection.  
 Corrosion resistant in high humidity and water-saturated areas (for non-explosive areas).  
 Thermostat Temp Range: 40°-110°F.  
 Comes with a heavy-duty 304 16 gauge stainless steel shroud.  
 Nema 4x non-metallic control panel, with 24V transformer and 3 position switch (off-heat-fan).  
 Capillary thermostat with stainless steel sensor.  
 Automatic reset thermal cutout.  
 Designed with a totally enclosed U.L. listed motor and pilot light (power on indicator).  
 This product is ETL-CETL listed.  
 Meets all U.L., NEC, and OSHA requirements (when installed as directed).  
 Made in the U.S.A.



**Product Applications 5500 Series Washdown Fan Forced Unit Heater**

Recommended for all industrial and commercial.  
 Used in dirty or dusty industrial areas in non-hazardous locations. Also used in areas that may be high in humidity or water saturated.  
 For indoor and outdoor use

**Warranty Industrial 5500 Series Washdown Fan Forced Unit Heater**

Manufacturer's Limited Warranty: 1 Year.

**Specific Characteristics of 5500 Series Washdown Fan Forced Unit Heater**

Item #	Manufacturing #	Kilowatts Kw	BTU's	Volts V	Phases PH	Amperes A	Control Voltage	Temp Rise (°F)	Air Throw	CFM	Mounting Type	Weight and Dimensions with Packaging	
												Lbs.	L,W,H In.
<b>USWFF-001</b>	F1F5503T + A5520/UHB	3.3	11200	208	1	15.9	24	26	20'	400	Combination	70	20,14,21
<b>USWFF-002</b>	F1F5503T + W5520/WMK	3.3	11200	208	1	15.9	24	26	20'	400	Wall	70	20,14,21
<b>USWFF-003</b>	F1F5503T + H5520/HMK	3.3	11200	208	1	15.9	24	26	20'	400	Hanging	70	20,14,21
<b>USWFF-004</b>	F1F5503T + P5520/PMK	3.3	11200	208	1	15.9	24	26	20'	400	Pipe	70	20,14,21
<b>USWFF-005</b>	F3F5503T + A5520/UHB	3.3	11200	208	3	9.2	24	26	20'	400	Combination	70	20,14,21



**5500 Series**  
**Washdown Fan Forced**  
**Unit Heater**  
 Data Sheet

Item #	Manufacturing #	Kilowatts Kw	BTU's	Volts V	Phases PH	Amperes A	Control Voltage	Temp Rise (°F)	Air Throw	CFM	Mounting Type	Weight and Dimensions with Packaging	
												Lbs.	L,W,H In.
<b>USWFF-006</b>	F3F5503T + W5520/WMK	3.3	11200	208	3	9.2	24	26	20'	400	Wall	70	20,14,21
<b>USWFF-007</b>	F3F5503T + H5520/HMK	3.3	11200	208	3	9.2	24	26	20'	400	Hanging	70	20,14,21
<b>USWFF-008</b>	F3F5503T + P5520/PMK	3.3	11200	208	3	9.2	24	26	20'	400	Pipe	70	20,14,21
<b>USWFF-009</b>	H1H5503T + A5520/UHB	3.3	11200	240	1	13.7	24	26	20'	400	Combination	70	20,14,21
<b>USWFF-010</b>	H1H5503T + W5520/WMK	3.3	11200	240	1	13.7	24	26	20'	400	Wall	70	20,14,21
<b>USWFF-011</b>	H1H5503T + H5520/HMK	3.3	11200	240	1	13.7	24	26	20'	400	Hanging	70	20,14,21
<b>USWFF-012</b>	H1H5503T + P5520/PMK	3.3	11200	240	1	13.7	24	26	20'	400	Pipe	70	20,14,21
<b>USWFF-013</b>	H3H5503T + A5520/UHB	3.3	11200	240	3	7.9	24	26	20'	400	Combination	70	20,14,21
<b>USWFF-014</b>	H3H5503T + W5520/WMK	3.3	11200	240	3	7.9	24	26	20'	400	Wall	70	20,14,21
<b>USWFF-015</b>	H3H5503T + H5520/HMK	3.3	11200	240	3	7.9	24	26	20'	400	Hanging	70	20,14,21
<b>USWFF-016</b>	H3H5503T + P5520/PMK	3.3	11200	240	3	7.9	24	26	20'	400	Pipe	70	20,14,21
<b>USWFF-017</b>	G1G5503T + A5520/UHB	3.3	11200	277	1	11.9	24	26	20'	400	Combination	70	20,14,21
<b>USWFF-018</b>	G1G5503T + W5520/WMK	3.3	11200	277	1	11.9	24	26	20'	400	Wall	70	20,14,21
<b>USWFF-019</b>	G1G5503T + H5520/HMK	3.3	11200	277	1	11.9	24	26	20'	400	Hanging	70	20,14,21
<b>USWFF-020</b>	G1G5503T + P5520/PMK	3.3	11200	277	1	11.9	24	26	20'	400	Pipe	70	20,14,21
<b>USWFF-021</b>	P3P5503T + A5520/UHB	3.3	11200	480	3	4	24	26	20'	400	Combination	70	20,14,21
<b>USWFF-022</b>	P3P5503T + W5520/WMK	3.3	11200	480	3	4	24	26	20'	400	Wall	70	20,14,21
<b>USWFF-023</b>	P3P5503T + H5520/HMK	3.3	11200	480	3	4	24	26	20'	400	Hanging	70	20,14,21
<b>USWFF-024</b>	P3P5503T + P5520/PMK	3.3	11200	480	3	4	24	26	20'	400	Pipe	70	20,14,21
<b>USWFF-025</b>	F1F5505T + A5520/UHB	5	17100	208	1	24.1	24	40	20'	400	Combination	70	20,14,21
<b>USWFF-026</b>	F1F5505T + W5520/WMK	5	17100	208	1	24.1	24	40	20'	400	Wall	70	20,14,21
<b>USWFF-027</b>	F1F5505T + H5520/HMK	5	17100	208	1	24.1	24	40	20'	400	Hanging	70	20,14,21
<b>USWFF-028</b>	F1F5505T + P5520/PMK	5	17100	208	1	24.1	24	40	20'	400	Pipe	70	20,14,21
<b>USWFF-029</b>	F3F5505T + A5520/UHB	5	17100	208	3	13.9	24	40	20'	400	Combination	70	20,14,21
<b>USWFF-030</b>	F3F5505T + W5520/WMK	5	17100	208	3	13.9	24	40	20'	400	Wall	70	20,14,21
<b>USWFF-031</b>	F3F5505T + H5520/HMK	5	17100	208	3	13.9	24	40	20'	400	Hanging	70	20,14,21
<b>USWFF-032</b>	F3F5505T + P5520/PMK	5	17100	208	3	13.9	24	40	20'	400	Pipe	70	20,14,21
<b>USWFF-033</b>	H1H5505T + A5520/UHB	5	17100	240	1	20.8	24	40	20'	400	Combination	70	20,14,21
<b>USWFF-034</b>	H1H5505T + W5520/WMK	5	17100	240	1	20.8	24	40	20'	400	Wall	70	20,14,21
<b>USWFF-035</b>	H1H5505T + H5520/HMK	5	17100	240	1	20.8	24	40	20'	400	Hanging	70	20,14,21
<b>USWFF-036</b>	H1H5505T + P5520/PMK	5	17100	240	1	20.8	24	40	20'	400	Pipe	70	20,14,21
<b>USWFF-037</b>	H3H5505T + A5520/UHB	5	17100	240	3	12.1	24	40	20'	400	Combination	70	20,14,21
<b>USWFF-038</b>	H3H5505T + W5520/WMK	5	17100	240	3	12.1	24	40	20'	400	Wall	70	20,14,21
<b>USWFF-039</b>	H3H5505T + H5520/HMK	5	17100	240	3	12.1	24	40	20'	400	Hanging	70	20,14,21
<b>USWFF-040</b>	H3H5505T + P5520/PMK	5	17100	240	3	12.1	24	40	20'	400	Pipe	70	20,14,21
<b>USWFF-041</b>	G1G5505T + A5520/UHB	5	17100	277	1	18.1	24	40	20'	400	Combination	70	20,14,21
<b>USWFF-042</b>	G1G5505T + W5520/WMK	5	17100	277	1	18.1	24	40	20'	400	Wall	70	20,14,21
<b>USWFF-043</b>	G1G5505T + H5520/HMK	5	17100	277	1	18.1	24	40	20'	400	Hanging	70	20,14,21
<b>USWFF-044</b>	G1G5505T + P5520/PMK	5	17100	277	1	18.1	24	40	20'	400	Pipe	70	20,14,21
<b>USWFF-045</b>	P3P5505T + A5520/UHB	5	17100	480	3	6.1	24	40	20'	400	Combination	70	20,14,21
<b>USWFF-046</b>	P3P5505T + W5520/WMK	5	17100	480	3	6.1	24	40	20'	400	Wall	70	20,14,21
<b>USWFF-047</b>	P3P5505T + H5520/HMK	5	17100	480	3	6.1	24	40	20'	400	Hanging	70	20,14,21
<b>USWFF-048</b>	P3P5505T + P5520/PMK	5	17100	480	3	6.1	24	40	20'	400	Pipe	70	20,14,21
<b>USWFF-049</b>	F1F5507T + A5520/UHB	7.5	25600	208	1	36.1	24	60	20'	400	Combination	70	20,14,21
<b>USWFF-050</b>	F1F5507T + W5520/WMK	7.5	25600	208	1	36.1	24	60	20'	400	Wall	70	20,14,21



**5500 Series**  
**Washdown Fan Forced**  
**Unit Heater**  
 Data Sheet

Item #	Manufacturing #	Kilowatts Kw	BTU's	Volts V	Phases PH	Amperes A	Control Voltage	Temp Rise (°F)	Air Throw	CFM	Mounting Type	Weight and Dimensions with Packaging	
												Lbs.	L,W,H In.
USWFF-051	F1F5507T + H5520/HMK	7.5	25600	208	1	36.1	24	60	20'	400	Hanging	70	20,14,21
USWFF-052	F1F5507T + P5520/PMK	7.5	25600	208	1	36.1	24	60	20'	400	Pipe	70	20,14,21
USWFF-053	F3F5507T + A5520/UHB	7.5	25600	208	3	20.8	24	60	20'	400	Combination	70	20,14,21
USWFF-054	F3F5507T + W5520/WMK	7.5	25600	208	3	20.8	24	60	20'	400	Wall	70	20,14,21
USWFF-055	F3F5507T + H5520/HMK	7.5	25600	208	3	20.8	24	60	20'	400	Hanging	70	20,14,21
USWFF-056	F3F5507T + P5520/PMK	7.5	25600	208	3	20.8	24	60	20'	400	Pipe	70	20,14,21
USWFF-057	H1H5507T + A5520/UHB	7.5	25600	240	1	31.3	24	60	20'	400	Combination	70	20,14,21
USWFF-058	H1H5507T + W5520/WMK	7.5	25600	240	1	31.3	24	60	20'	400	Wall	70	20,14,21
USWFF-059	H1H5507T + H5520/HMK	7.5	25600	240	1	31.3	24	60	20'	400	Hanging	70	20,14,21
USWFF-060	H1H5507T + P5520/PMK	7.5	25600	240	1	31.3	24	60	20'	400	Pipe	70	20,14,21
USWFF-061	H3H5507T + A5520/UHB	7.5	25600	240	3	13.1	24	60	20'	400	Combination	70	20,14,21
USWFF-062	H3H5507T + W5520/WMK	7.5	25600	240	3	13.1	24	60	20'	400	Wall	70	20,14,21
USWFF-063	H3H5507T + H5520/HMK	7.5	25600	240	3	13.1	24	60	20'	400	Hanging	70	20,14,21
USWFF-064	H3H5507T + P5520/PMK	7.5	25600	240	3	13.1	24	60	20'	400	Pipe	70	20,14,21
USWFF-065	G1G5507T + A5520/UHB	7.5	25600	277	1	27.1	24	60	20'	400	Combination	70	20,14,21
USWFF-066	G1G5507T + W5520/WMK	7.5	25600	277	1	27.1	24	60	20'	400	Wall	70	20,14,21
USWFF-067	G1G5507T + H5520/HMK	7.5	25600	277	1	27.1	24	60	20'	400	Hanging	70	20,14,21
USWFF-068	G1G5507T + P5520/PMK	7.5	25600	277	1	27.1	24	60	20'	400	Pipe	70	20,14,21
USWFF-069	P3P5507T + A5520/UHB	7.5	25600	480	3	9.1	24	60	20'	400	Combination	70	20,14,21
USWFF-070	P3P5507T + W5520/WMK	7.5	25600	480	3	9.1	24	60	20'	400	Wall	70	20,14,21
USWFF-071	P3P5507T + H5520/HMK	7.5	25600	480	3	9.1	24	60	20'	400	Hanging	70	20,14,21
USWFF-072	P3P5507T + P5520/PMK	7.5	25600	480	3	9.1	24	60	20'	400	Pipe	70	20,14,21
USWFF-073	F1F5510T + A5520/UHB	10	34130	208	1	47.8	24	45	28'	700	Combination	76	21,16,23
USWFF-074	F1F5510T + W5520/WMK	10	34130	208	1	47.8	24	45	28'	700	Wall	76	21,16,23
USWFF-075	F1F5510T + H5520/HMK	10	34130	208	1	47.8	24	45	28'	700	Hanging	76	21,16,23
USWFF-076	F1F5510T + P5520/PMK	10	34130	208	1	47.8	24	45	28'	700	Pipe	76	21,16,23
USWFF-077	F3F5510T + A5520/UHB	10	34130	208	3	27.7	24	45	28'	700	Combination	76	21,16,23
USWFF-078	F3F5510T + W5520/WMK	10	34130	208	3	27.7	24	45	28'	700	Wall	76	21,16,23
USWFF-079	F3F5510T + H5520/HMK	10	34130	208	3	27.7	24	45	28'	700	Hanging	76	21,16,23
USWFF-080	F3F5510T + P5520/PMK	10	34130	208	3	27.7	24	45	28'	700	Pipe	76	21,16,23
USWFF-081	H1H5510T + A5520/UHB	10	34130	240	1	41.2	24	45	28'	700	Combination	76	21,16,23
USWFF-082	H1H5510T + W5520/WMK	10	34130	240	1	41.2	24	45	28'	700	Wall	76	21,16,23
USWFF-083	H1H5510T + H5520/HMK	10	34130	240	1	41.2	24	45	28'	700	Hanging	76	21,16,23
USWFF-084	H1H5510T + P5520/PMK	10	34130	240	1	41.2	24	45	28'	700	Pipe	76	21,16,23
USWFF-085	H3H5510T + A5520/UHB	10	34130	240	3	24.1	24	45	28'	700	Combination	76	21,16,23
USWFF-086	H3H5510T + W5520/WMK	10	34130	240	3	24.1	24	45	28'	700	Wall	76	21,16,23
USWFF-087	H3H5510T + H5520/HMK	10	34130	240	3	24.1	24	45	28'	700	Hanging	76	21,16,23
USWFF-088	H3H5510T + P5520/PMK	10	34130	240	3	24.1	24	45	28'	700	Pipe	76	21,16,23
USWFF-089	G1G5510T + A5520/UHB	10	34130	277	1	36.1	24	45	28'	700	Combination	76	21,16,23
USWFF-090	G1G5510T + W5520/WMK	10	34130	277	1	36.1	24	45	28'	700	Wall	76	21,16,23
USWFF-091	G1G5510T + H5520/HMK	10	34130	277	1	36.1	24	45	28'	700	Hanging	76	21,16,23
USWFF-092	G1G5510T + P5520/PMK	10	34130	277	1	36.1	24	45	28'	700	Hanging	76	21,16,23
USWFF-093	P3P5510T + A5520/UHB	10	34130	480	3	12.1	24	45	28'	700	Combination	76	21,16,23
USWFF-094	P3P5510T + W5520/WMK	10	34130	480	3	12.1	24	45	28'	700	Wall	76	21,16,23
USWFF-095	P3P5510T + H5520/HMK	10	34130	480	3	12.1	24	45	28'	700	Hanging	76	21,16,23

Item #	Manufacturing #	Kilowatts Kw	BTU's	Volts V	Phases PH	Amperes A	Control Voltage	Temp Rise (°F)	Air Throw	CFM	Mounting Type	Weight and Dimensions with Packaging	
												Lbs.	L,W,H In.
<b>USWFF-096</b>	P3P5510T + P5520/PMK	10	34130	480	3	12.1	24	45	28'	700	Pipe	76	21,16,23
<b>USWFF-097</b>	F1F5515T + A5520/UHB	15	51200	208	1	72.1	24	68	28'	700	Combination	76	21,16,23
<b>USWFF-098</b>	F1F5515T + W5520/WMK	15	51200	208	1	72.1	24	68	28'	700	Wall	76	21,16,23
<b>USWFF-099</b>	F1F5515T + H5520/HMK	15	51200	208	1	72.1	24	68	28'	700	Hanging	76	21,16,23
<b>USWFF-100</b>	F1F5515T + P5520/PMK	15	51200	208	1	72.1	24	68	28'	700	Pipe	76	21,16,23
<b>USWFF-101</b>	F3F5515T + A5520/UHB	15	51200	208	3	41.7	24	68	28'	700	Combination	76	21,16,23
<b>USWFF-102</b>	F3F5515T + W5520/WMK	15	51200	208	3	41.7	24	68	28'	700	Wall	76	21,16,23
<b>USWFF-103</b>	F3F5515T + H5520/HMK	15	51200	208	3	41.7	24	68	28'	700	Hanging	76	21,16,23
<b>USWFF-104</b>	F3F5515T + P5520/PMK	15	51200	208	3	41.7	24	68	28'	700	Pipe	76	21,16,23
<b>USWFF-105</b>	H1H5515T + A5520/UHB	15	51200	240	1	62.5	24	68	28'	700	Combination	76	21,16,23
<b>USWFF-106</b>	H1H5515T + W5520/WMK	15	51200	240	1	62.5	24	68	28'	700	Wall	76	21,16,23
<b>USWFF-107</b>	H1H5515T + H5520/HMK	15	51200	240	1	62.5	24	68	28'	700	Hanging	76	21,16,23
<b>USWFF-108</b>	H1H5515T + P5520/PMK	15	51200	240	1	62.5	24	68	28'	700	Pipe	76	21,16,23
<b>USWFF-109</b>	H3H5515T + A5520/UHB	15	51200	240	3	36.1	24	68	28'	700	Combination	76	21,16,23
<b>USWFF-110</b>	H3H5515T + W5520/WMK	15	51200	240	3	36.1	24	68	28'	700	Wall	76	21,16,23
<b>USWFF-111</b>	H3H5515T + H5520/HMK	15	51200	240	3	36.1	24	68	28'	700	Hanging	76	21,16,23
<b>USWFF-112</b>	H3H5515T + P5520/PMK	15	51200	240	3	36.1	24	68	28'	700	Pipe	76	21,16,23
<b>USWFF-113</b>	P3P5515T + A5520/UHB	15	51200	480	3	18.1	24	68	28'	700	Combination	76	21,16,23
<b>USWFF-114</b>	P3P5515T + W5520/WMK	15	51200	480	3	18.1	24	68	28'	700	Wall	76	21,16,23
<b>USWFF-115</b>	P3P5515T + H5520/HMK	15	51200	480	3	18.1	24	68	28'	700	Hanging	76	21,16,23
<b>USWFF-116</b>	P3P5515T + P5520/PMK	15	51200	480	3	18.1	24	68	28'	700	Pipe	76	21,16,23
<b>USWFF-117</b>	F3F5520T + W5550/WMK	20	68260	208	3	55.6	24	45	35'	1400	Wall	104	29,18,30
<b>USWFF-118</b>	F3F5520T + H5550/HMK	20	68260	208	3	55.6	24	45	35'	1400	Hanging	104	29,18,30
<b>USWFF-119</b>	F3F5520T + P5550/PMK	20	68260	208	3	55.6	24	45	35'	1400	Pipe	104	29,18,30
<b>USWFF-120</b>	H3H5520T + W5550/WMK	20	68260	240	3	48.2	24	45	35'	1400	Wall	104	29,18,30
<b>USWFF-121</b>	H3H5520T + H5550/HMK	20	68260	240	3	48.2	24	45	35'	1400	Hanging	104	29,18,30
<b>USWFF-122</b>	H3H5520T + P5550/PMK	20	68260	240	3	48.2	24	45	35'	1400	Pipe	104	29,18,30
<b>USWFF-123</b>	P3P5520T + W5550/WMK	20	68260	480	3	24.1	24	45	35'	1400	Wall	104	29,18,30
<b>USWFF-124</b>	P3P5520T + H5550/HMK	20	68260	480	3	24.1	24	45	35'	1400	Hanging	104	29,18,30
<b>USWFF-125</b>	P3P5520T + P5550/PMK	20	68260	480	3	24.1	24	45	35'	1400	Pipe	104	29,18,30
<b>USWFF-126</b>	F3F5525T + W5550/WMK	25	85325	208	3	69.5	24	56	35'	1400	Wall	104	29,18,30
<b>USWFF-127</b>	F3F5525T + H5550/HMK	25	85325	208	3	69.5	24	56	35'	1400	Hanging	104	29,18,30
<b>USWFF-128</b>	F3F5525T + P5550/PMK	25	85325	208	3	69.5	24	56	35'	1400	Pipe	104	29,18,30
<b>USWFF-129</b>	H3H5525T + W5550/WMK	25	85325	240	3	60.2	24	56	35'	1400	Wall	104	29,18,30
<b>USWFF-130</b>	H3H5525T + H5550/HMK	25	85325	240	3	60.2	24	56	35'	1400	Hanging	104	29,18,30
<b>USWFF-131</b>	H3H5525T + P5550/PMK	25	85325	240	3	60.2	24	56	35'	1400	Pipe	104	29,18,30
<b>USWFF-132</b>	P3P5525T + W5550/WMK	25	85325	480	3	30.1	24	56	35'	1400	Wall	104	29,18,30
<b>USWFF-133</b>	P3P5525T + H5550/HMK	25	85325	480	3	30.1	24	56	35'	1400	Hanging	104	29,18,30
<b>USWFF-134</b>	P3P5525T + P5550/PMK	25	85325	480	3	30.1	24	56	35'	1400	Pipe	104	29,18,30
<b>USWFF-135</b>	F3F5530T + W5550/WMK	30	102390	208	3	83.4	24	68	35'	1400	Wall	104	29,18,30
<b>USWFF-136</b>	F3F5530T + H5550/HMK	30	102390	208	3	83.4	24	68	35'	1400	Hanging	104	29,18,30
<b>USWFF-137</b>	F3F5530T + P5550/PMK	30	102390	208	3	83.4	24	68	35'	1400	Pipe	104	29,18,30

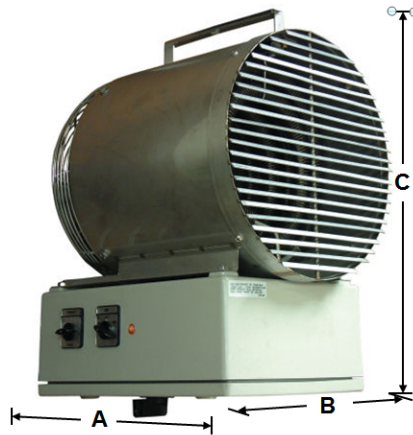


**5500 Series  
 Washdown Fan Forced  
 Unit Heater**  
 Data Sheet

Item #	Manufacturing #	Kilowatts Kw	BTU's	Volts V	Phases PH	Amperes A	Control Voltage	Temp Rise (°F)	Air Throw	CFM	Mounting Type	Weight and Dimensions with Packaging	
												Lbs.	L,W,H In.
<b>USWFF-138</b>	H3H5530T + W5550/WMK	30	102390	240	3	72.3	24	68	35'	1400	Wall	104	29,18,30
<b>USWFF-139</b>	H3H5530T + H5550/HMK	30	102390	240	3	72.3	24	68	35'	1400	Hanging	104	29,18,30
<b>USWFF-140</b>	H3H5530T + P5550/PMK	30	102390	240	3	72.3	24	68	35'	1400	Pipe	104	29,18,30
<b>USWFF-141</b>	P3P5530T + W5550/WMK	30	102390	480	3	36.1	24	68	35'	1400	Wall	104	29,18,30
<b>USWFF-142</b>	P3P5530T + H5550/HMK	30	102390	480	3	36.1	24	68	35'	1400	Hanging	104	29,18,30
<b>USWFF-143</b>	P3P5530T + P5550/PMK	30	102390	480	3	36.1	24	68	35'	1400	Pipe	104	29,18,30
<b>USWFF-144</b>	P3P5540T + W5550/WMK	40	136520	480	3	48.2	24	70	42'	1800	Wall	138	33,20,32
<b>USWFF-145</b>	P3P5540T + H5550/HMK	40	136520	480	3	48.2	24	70	42'	1800	Hanging	138	33,20,32
<b>USWFF-146</b>	P3P5540T + P5550/PMK	40	136520	480	3	48.2	24	70	42'	1800	Pipe	138	33,20,32
<b>USWFF-147</b>	P3P5548T + W5550/WMK	48	163824	480	3	57.8	24	84	42'	1800	Wall	138	33,20,32
<b>USWFF-148</b>	P3P5548T + H5550/HMK	48	163824	480	3	57.8	24	84	42'	1800	Hanging	138	33,20,32
<b>USWFF-149</b>	P3P5548T + P5550/PMK	48	163824	480	3	57.8	24	84	42'	1800	Pipe	138	33,20,32

**Dimensions (In.) of 5500 Series Washdown Fan Forced Unit Heater**

Series	Length A	Width B	Height C
USWFF-001 to 073	18"	12"	19.75"
USWFF-074 to 117	19"	14"	21.75"
USWFF-118 to 144	27"	16"	28.75"
USWFF-145 to 150	31"	18"	30.75"





**Short Description of 5500 Series Washdown Fan Forced Unit Heater**

Item #	Manufacturing #	Short Description 70 Characters Maximum
		1234567890123456789012345678901234567890123456789012345678901234567890

**USWFF-001** F1F5503T + A5520/UHB 3.3Kw,11200BTU,208V,1Ph,15.9A,24CV,Temp Rise26°,Air Throw20',400CFM,Mount Combo.

**SEO Table of 5500 Series Washdown Fan Forced Unit Heater**

Title
TPI 5500 Series Washdown Fan Forced Unit Heater.
Meta Description
TPI 5500 Series Washdown Fan Forced Unit Heater Series for Commercial Use, TPI 5500 Series Washdown Fan Forced Unit Heater for Industrial Use, TPI 5500 Series Washdown Fan Forced Unit Heater for Indoor Use, TPI 5500 Series Washdown Fan Forced Unit Heater s for Use Outdoor Use, TPI 5500 Series Washdown Fan Forced Unit Heater for Water Saturated Use, TPI 5500 Series Washdown Fan Forced Unit Heater for Hugh Humidity Use, TPI 5500 Series Washdown Fan Forced Unit Heater Non-Hazardous Use, TPI 5500 Series Washdown Fan Forced Unit Heater Heating Use.
Meta Key Words
TPI 5500 Series Washdown Fan Forced Unit Heater Series for Commercial Use, TPI 5500 Series Washdown Fan Forced Unit Heater for Industrial Use, TPI 5500 Series Washdown Fan Forced Unit Heater for Indoor Use, TPI 5500 Series Washdown Fan Forced Unit Heater s for Use Outdoor Use, TPI 5500 Series Washdown Fan Forced Unit Heater for Water Saturated Use, TPI 5500 Series Washdown Fan Forced Unit Heater for Hugh Humidity Use, TPI 5500 Series Washdown Fan Forced Unit Heater Non-Hazardous Use, TPI 5500 Series Washdown Fan Forced Unit Heater Heating Use.
Meta URL (file name)
Tpi-5500-series-washdown-fan-forced-unit-heater-us-english.htm

**Product Line Description of 5500 Series Washdown Fan Forced Unit Heater**

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<b>Product Description:</b> TPI 5500 Series Washdown Fan Forced Unit Heater<br>
<b>Weather Rating:</b> Indoor/outdoor<br>
<b>Kilowatts:</b> 3.3 to 48Kw<br>
<b>BTU's:</b> 11200 to 163824BTUs<br>
<b>Voltage:</b> 208,240,277 or 480V<br>
<b>Phases:</b> 1 or 3Ph<br>
<b>Amperes:</b> 4 to 83.4A<br>
<b>Control Voltage:</b> 24V<br>
<b>Temp Rise °F:</b> 26 to 84CV<br>
<b>Air Throw:</b> 20' to 42'<br>
<b>CFM:</b> 400 to 1800<br>
<b>Mount Type:</b> Combination Wall, Pipe or Hanging Type<br>
<b>Product Type:</b> TPI 5500 Series Washdown Fan Forced Unit Heater<br>
<b>Usual Delivery Time or Lead Time:</b> 2 to 8 weeks pending<br>
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