

ECONOMICAL MID-SIZE FAN FORCED WALL HEATERS

WITHOUT BACK CANS



WITHOUT
THERMOSTAT



WITH
THERMOSTAT



"TWO WIRE INSTALLATION"

- Approved for horizontal mounting - right or left discharge
- Drywall depth embossments on back can
- Powder coated 18 ga. steel front
- Manual reset thermal limit
- Finned tubular steel element
- Propeller style fan blade - 2200 RPM / 70 CFM
- Weight 6 lbs.
- Optional field installed In-Built thermostat available
- Rough in dimensions - 9 1/4" wide - 12 1/8" high - 3 5/8" deep
- Grill dimensions: 9 25/32" wide - 13" high

MODELS WITH IN-BUILT POSITIVE OFF DOUBLE POLE THERMOSTAT (50°-90°F temp range)

UPC 686334	MODEL	VOLTS	WATTS	MAX BTU'S	AMPS	LIST
383738	F3220T2W	208	2000	6826	9.6	210
383745	H3275T2W	240	750	2560	3.1	
383752	HF3210T2W	240/208	1000 / 750	3413 / 2560	4.2 / 3.6	
383769	HF3215T2W		1500 / 1125	5120 / 3840	6.3 / 5.4	
383776	HF3220T2W		2000 / 1500	6826 / 5120	8.3 / 7.2	
383783	HF3222T2W		2250 / 1688	7680 / 5762	9.4 / 8.1	

MODELS WITH IN-BUILT POSITIVE OFF SINGLE POLE THERMOSTAT (50°-90°F temp range)

383790	E3275TW	120	750	2560	6.25	197
383806	E3210TW		1000	3413	8.33	
383813	E3215TW		1500	5120	12.5	

MODELS WITH NO IN-BUILT THERMOSTAT

383820	E3275W	120	750	2560	6.25	178
383837	E3210W		1000	3413	8.33	
383844	E3215W		1500	5120	12.5	
383851	F3220W	208	2000	6826	9.6	
383868	H3275W	240	750	2560	3.1	
383875	HF3210W	240/208	1000 / 750	3413 / 2560	4.2 / 3.6	
383882	HF3215W		1500 / 1125	5120 / 3840	6.3 / 5.4	
383899	HF3220W		2000 / 1500	6826 / 5120	8.3 / 7.2	
383905	HF3222W		2250 / 1688	7680 / 5762	9.4 / 8.1	

BACK CANS

UPC 686334	MODEL	QUANTITY	LIST
996808	30WB	1	25
996792	30WB-5	5	122

SURFACE MOUNTING EXTENDERS AND FRAMES

WHITE		DESCRIPTION	LIST
UPC 686334	MODEL		
996976	303EX8RW	1" EXTENDER	34
996969	303EX16RW	2" EXTENDER	35
996952	303EX32RW	4" SURFACE MOUNT FRAME	39

FIELD INSTALLED ACCESSORIES

UPC 686334	MODEL	DESCRIPTION	LIST
383646	32T1	Single Pole thermostat w ith positive off for 120v units 50° - 90° F	42
383653	32T2	Double Pole thermostat w ith positive off for 240/208v units 50° - 90° F	48

ECONOMICAL MID-SIZE FAN FORCED WALL HEATERS

WITH BACK CANS



WITHOUT
THERMOSTAT



WITH
THERMOSTAT



"TWO WIRE INSTALLATION"

- Approved for horizontal mounting - right or left discharge
- Drywall depth embossments on back can
- Powder coated 18 ga. steel front
- Manual reset thermal limit
- Finned tubular steel element
- Propeller style fan blade - 2200 RPM / 70 CFM
- Weight 6 lbs.
- Optional field installed In-Built thermostat available
- Rough in dimensions - 9 1/4" wide - 12 1/8" high - 3 5/8" deep
- Grill dimensions: 9 25/32" wide - 13" high

MODELS WITH IN-BUILT POSITIVE OFF DOUBLE POLE THERMOSTAT (50°-90°F temp range)

UPC 686334	MODEL	VOLTS	WATTS	MAX BTU'S	AMPS	LIST
383462	F3220T2RPW	208	2000	6826	9.6	228
383479	H3275T2RPW	240	750	2560	3.1	
383486	HF3210T2RPW	240/208	1000 / 750	3413 / 2560	4.2 / 3.6	
383493	HF3215T2RPW		1500 / 1125	5120 / 3840	6.3 / 5.4	
383509	HF3220T2RPW		2000 / 1500	6826 / 5120	8.3 / 7.2	
383516	HF3222T2RPW		2250 / 1688	7680 / 5762	9.4 / 8.1	

MODELS WITH IN-BUILT POSITIVE OFF SINGLE POLE THERMOSTAT (50°-90°F temp range)

383523	E3275TRPW	120	750	2560	6.25	214
383530	E3210TRPW		1000	3413	8.33	
383547	E3215TRPW		1500	5120	12.5	

MODELS WITH NO IN-BUILT THERMOSTAT

383554	E3275RPW	120	750	2560	6.25	197
383561	E3210RPW		1000	3413	8.33	
383578	E3215RPW		1500	5120	12.5	
383585	F3220RPW	208	2000	6826	9.6	
383592	H3275RPW	240	750	2560	3.1	
383608	HF3210RPW	240/208	1000 / 750	3413 / 2560	4.2 / 3.6	
383615	HF3215RPW		1500 / 1125	5120 / 3840	6.3 / 5.4	
383622	HF3220RPW		2000 / 1500	6826 / 5120	8.3 / 7.2	
383639	HF3222RPW		2250 / 1688	7680 / 5762	9.4 / 8.1	

SURFACE MOUNTING EXTENDERS AND FRAMES

WHITE		DESCRIPTION	LIST
UPC 686334	MODEL		
996976	303EX8RW	1" EXTENDER	34
996969	303EX16RW	2" EXTENDER	35
996952	303EX32RW	4" SURFACE MOUNT FRAME	39

FIELD INSTALLED ACCESSORIES

UPC 686334	MODEL	DESCRIPTION	LIST
383646	32T1	Single Pole thermostat with positive off for 120v units 50° - 90° F	42
383653	32T2	Double Pole thermostat with positive off for 240/208v units 50° - 90° F	48