

COMMERCIAL FAN FORCED WALL HEATERS



3320 SERIES

- Disconnect switch
- Automatic fan delay circuit
- Powder coated 18ga. steel grill with extruded aluminum front frame
- Automatic reset thermal limit

- Steel block fin element
- Vane axial fan blade: 600 RPM motor ; 175 CFM
- Rough-in dimensions - 14 3/16" wide x 19 15/16" high x 4" deep
- Grill dimensions - 15 29/32" wide x 20 27/32" high



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

UPC 686334	MODEL	WATTS	BTU's	VOLTS	AMPS	WT. Lbs.	LIST
382052	E3321TD-RP	750	2560	120	6.25	26	589
381994	E3322TD-RP	1000	3413		8.3		589
380881	E3323TD-RP	1500	5120		12.5		590
380935	F3326TD-RP	4000	13800	208	19.2	26	600
381024	F3327TD-RP	4800	16560		23		630
380942	HF3323TD-RP	1500 / 1125	5120 / 3840	240 / 208	6.2 / 5.4	27	600
380959	HF3324TD-RP	2000 / 1500	6284 / 5120		8.3 / 7.2		600
380966	HF3325TD-RP	3000 / 2250	10350 / 7763		12.5 / 10.8		600
380973	HF3326TD-RP	4000 / 3000	13800 / 10350		16.7 / 14.4		600
381031	H3327TD-RP	4800	16560	240	20	29	624
380980	G3323TD-RP	1500	5120	277	4.1	26	599
380997	G3324TD-RP	2000	6284		7.2	27	599
381000	G3325TD-RP	3000	10350		10.8	29	599
381017	G3326TD-RP	4000	13800		14.4		599
381048	G3327TD-RP	4800	16560		17.3		617

FOR MODELS WITH IN-BUILT DOUBLE
POLE TAMPERPROOF THERMOSTAT
CHANGE T IN MODEL NUMBER TO T2
AND ADD \$50 TO LIST

UPC 686334	MODEL	DESCRIPTION	TYPE	WT. lbs.	LIST
377850	BOX 3310	Additional Rough-in Box	Field Installed	3	91
378451	3320EX33	4" Surface Mounting Frame		1	81
382939	3320EX16	2" semi recess extender		1	69
-----	Suffix - HD	16 Ga. Steel Heavy Duty Grill	Factory Installed	2	91

LOW PROFILE COMMERCIAL FAN FORCED WALL HEATERS (WITH WALL BOX)



- Powder coated 20 ga. steel front with extruded aluminum frame
- Manual reset thermal limit
- Finned tubular steel element
- Propeller style fan blade - 2200 RPM / 70 CFM
- Weight 9 lbs.
- Rough in dimensions - 14 1/2" wide - 7 1/8" high - 3 1/2" deep
- Grill dimensions - 16 7/8" wide - 8" high
- Unit not approved for ceiling mount applications
- Unit can be positioned to allow left, right or top discharge

**DOUBLE POLE
IN-BUILT
THERMOSTAT**
(range 50°-90°F)

UPC 686334	MODEL	VOLTS	WATTS	MAX BTU'S	AMPS	LIST
328326	F4420T2RP	208	2000	6826	9.6	291
328333	HF4475T2RP	240/208	750 / 562	2560 / 1920	3.1 / 2.7	
328340	HF4410T2RP		1000 / 750	3413 / 2560	4.2 / 3.6	
328357	HF4415T2RP		1500 / 1125	5120 / 3840	6.3 / 5.4	
328364	HF4420T2RP		2000 / 1500	6826 / 5120	8.3 / 7.2	

**SINGLE POLE
IN-BUILT
THERMOSTAT**
(range 50°-90°F)

328371	E4475TRP	120	750	2560	6.25	274
328388	E4410TRP		1000	3413	8.33	
328395	E4415TRP		1500	5120	12.5	
328401	F4420TRP	208	2000	6826	9.6	

ACCESSORIES



UPC 686334	MODEL	ACCESSORY OPTIONS	WT. LBS.	LIST
329910	4400EX8	1" SEMI RECESSING EXTENDER	2	40
329903	4400EX16	2" SEMI RECESSING EXTENDER	3	43
329897	4400EX32	4" SURFACE MOUNTING FRAME	4	45
328449	4300PB	WALL PLATE ADAPTOR (OD 21.5"x12.25")	1	29

