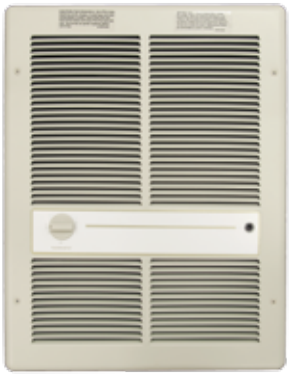
3310 Series Fan Forced Wall Heater - Without Summer Fan Switch



Features

- Powder coated 18 gauge steel front.
- Automatic reset thermal limit.
- Vane axial fan blade: 600 RPM / 175 CFM.
- Rough in dimensions: 14 3/16" Wide x 19 15/16" High x 4" Deep.
- Grill dimensions: 15 3/8" Wide x 20 9/64" High.
- Steel block fin element. • Made in U.S.A.
- Weight 22 lbs.
- Units with dual wattage, factory wired to highest wattage.
- Wattage selectable at time of installation on some models.

Intertek

Scan with RedLaser

Standard Models

MODELS WITH IN-BUILT DOUBLE POLE THERMOSTAT (0º - 110º F TEMPERATURE RANGE)							
IVORY		WHITE		WATTS	MAX BTUs	VOLTS	AMPS
MFG CATALOG NUMBER	MFG MODEL NUMBER	MFG CATALOG NUMBER	MFG MODEL NUMBER				
03263402	E3312T2RP	03264802	E3312T2RPW	1000	3413	120	8.3
03263502	E3313T2RP	03264902	E3313T2RPW	1500	5120		12.5
				750	2560		6.25
03263602	F3316T2RP	03265002	F3316T2RPW	4000	13648	208	19.2
03263702	F3317T2RP	03265102	F3317T2RPW	4800	16380		23
03264002	HF3315T2RP	03265402	HF3315T2RPW	3000 / 2250	10240	240 / 208	12.5 / 10.8
				1500 / 1125	5120		6.2 / 5.4
03264102	HF3316T2RP	03265502	HF3316T2RPW	4000 / 3000	13648		16.8 / 14.4
				2000 / 1500	6826		8.3 / 7.2
03264202	H3317T2RP	03265602	H3317T2RPW	4800	16380	240	20.0
03264302	G3314T2RP	03265702	G3314T2RPW	2000	6826	277	7.2
03264402	G3315T2RP	03265802	G3315T2RPW	3000	10240		10.8
03264502	G3316T2RP	03265902	G3316T2RPW	4000	13648		14.4
03264602	G3317T2RP	03266002	G3317T2RPW	4800	16380		17.3

MODELS WITH IN-BUILT SINGLE POLE THERMOSTAT (0º - 110º F TEMPERATURE RANGE)							
03825202	E3312TRP	03826102	E3312TRPW	1000	3413	120	8.3
03806502	E3313TRP	03841602	E3313TRPW	1500	5120		12.5
				750	2560		6.25
03799402	F3316TRP	03841802	F3316TRPW	4000	13648	208	19.2
03803002	F3317TRP	03841902	F3317TRPW	4800	16380		23
03805602	HF3315TRP	03822202	HF3315TRPW	3000 / 2250	10240	240 / 208	12.5 / 10.8
				1500 / 1125	5120		6.2 / 5.4
03799802	HF3316TRP	03822302	HF3316TRPW	4000 / 3000	13648		16.8 / 14.4
				2000 / 1500	6826		8.3 / 7.2
03803102	H3317TRP	03822402	H3317TRPW	4800	16380	240	20.0
03805902	G3314TRP	03842602	G3314TRPW	2000	6826	277	7.2
03807502	G3315TRP	03842702	G3315TRPW	3000	10240		10.8
03800102	G3316TRP	03842802	G3316TRPW	4000	13648		14.4
03791702	G3317TRP	03842902	G3317TRPW	4800	16380		17.3

MODELS WITHOUT AN IN-BUILT THERMOSTAT							
03266202	E3312RP	03267602	E3312RPW	1000	3413	120	8.3
03266302	E3313RP	03267702	E3313RPW	1500	5120		12.5
				750	2560		6.25
03285302	F3316RP	03267802	F3316RPW	4000	13648	208	19.2
03266502	F3317RP	03267902	F3317RPW	4800	16380		23
03266802	HF3315RP	03268202	HF3315RPW	3000 / 2250	10240	240 / 208	12.5 / 10.8
				1500 / 1125	5120		6.2 / 5.4
03266902	HF3316RP	03268302	HF3316RPW	4000 / 3000	13648		16.8 / 14.4
				2000 / 1500	6826		8.3 / 7.2
03267002	H3317RP	03268402	H3317RPW	4800	16380	240	20.0
03267102	G3314RP	03268502	G3314RPW	2000	6826	277	7.2
03267202	G3315RP	03268602	G3315RPW	3000	10240		10.8
03267302	G3316RP	03268702	G3316RPW	4000	13648		14.4
03267402	G3317RP	03268802	G3317RPW	4800	16380		17.3