

EFFECTIVE: MAY 1, 2016

**TJ4200 TOPJET CEILING AIR INLET**

A REVOLUTIONARY, PATENT PENDING DESIGN THAT MAXIMIZES JET TECHNOLOGY. ALL SEASON, FOUR DIRECTIONAL INLET FEATURES LOUVERS THAT OPEN FROM THE TOP INSTEAD OF THE BOTTOM. THIS DIRECTS AIR ALONG THE CEILING AND HOLDS THE AIR UP LONGER WHILE MIXING WITH ROOM AIR AND DISTRIBUTING IT MORE EVENLY THROUGHOUT THE ROOM. \*\*Snap together design, two inlets per box

PART #	MODEL #	COLOUR	R.S.O.	CFM
E65-2050	TJ4200	GREY	23" W x 23"L	1812
E65-0455	TJ1255	GREY	6.5"H x 22.5"L	500


**WALL INLET - MECHANICAL OPERATION**

PART #	MODEL #	COLOUR	R.S.O.	CFM @ 750 F.P.M.
EIWP1322F	1WP	WHITE	13-3/4" X 22.5"	1200
E65-0940	MECHANICAL KIT			
E65-0263	WALL LINER FOR WL1200F AND EIWP1322F INLETS			


**EIWP1322F**
**INLET HOODS**

E65-0260	HW1200	WHT	15" x 24"
E65-0261	HW1200	BLK	15" x 24"

**FLOW-RIGHT WALL INLETS - SELF BALANCING OPERATION**

PART #	MODEL #	COLOUR	R.S.O.	CFM @ 750 F.P.M.
E65-0251	WI1000	WHITE	14"H x 22 1/2" L	1200
E65-1251	WI1000	BLACK	14"H x 22 1/2" L	1200
E65-0252	WI2000	WHITE	14"H x 45 1/2" L	2300
E65-1252	WI2000	BLACK	14"H x 45 1/2" L	2300


**WI-1000**
**FLOW-RIGHT HALL INLET**

E65-0500	HI950	WHITE	9 1/2" H x 20"L	708
----------	-------	-------	-----------------	-----

**MOTORIZED ALUM. SHUTTERS w/screen**

DESIGNED TO BE USED IN EITHER AN EXHAUST OR INTAKE SYSTEM (FRONT FLANGE)

PART#	MODEL #	VOLT	R.S.O.	CFM @ 800 F.P.M.
E56-0016	16	115	16" x 16"	1400
E56-0024	24	115	24" x 24"	3200
<b>E56-0030.50</b>	<b>30.5</b>	<b>115</b>	<b>30.5" x 30.5"</b>	<b>6190</b>
<b>FITS IN PLACE OF AF24E PVC SHUTTER FOR USE AS A POWERED LOUVRE.</b>				
E56-0036	36	115	36" x 36"	7200
E56-0048	*48	115	48" x 48"	12800
E56-0060	*60	115	60" x 60"	20000
E56-0091	115 VOLT MOTOR ONLY			



\* INCLUDES 2 MOTOR PACKS

**NON-MOTORIZED ALUM. SHUTTERS WITH screen & chain**

E56-3016	16" X 16"
E56-3024	24" X 24"
E56-3036	36" X 36"
E56-3048	48" X 48"

**GRAVITY DAMPER ONLY NO screen or chain**

E56-1016	16" X 16"
E56-1024	24" X 24"
E56-1036	36" X 36"
E56-1048	48" X 48"

