



Model Number Nomenclature

33T00-250312-1057 ACB Model Number Nomenclature

Code	Unit Configuration	Code	AC 60 HZ	AC 50 HZ	Code	Exterior Finish
M	Motor Shaft	A	115V / 1 PH		4	#4 Satin Metal Finish
S	Type P - Spiral	B	220-240V / 1 PH	220-240 V / 1 PH	P	Powder Coat Paint
P	Protective Canopy	C		220 V / 1 PH	A	Anodized
T	Type T - Standard	E	277V / 1 PH	220-240 V / 1 PH	M	Mill Finish
R	Remote Motor	F		180-260 V / 1 PH	N	Nickel Plating
		G	208-230V / 3 PH	200-240 V / 3 PH	G	Galvanized Steel
		H	200-220V / 3 PH	200-220 V / 3 PH	B	Black Oxide
		J	415V / 3 PH	415 V / 3 PH	V	Passivation Coating
		K	575V / 3 PH		Y	Spray Paint
		L	208-230V / 1 PH	220 V / 1 PH	C	Colored Plastic
		M	460V / 3 PH	380-420 V / 3 PH	0	None
		N	460V / 3 PH			
		P		380-420 V / 3 PH		
		Q	208-230 460V 3PH	208-230 460V / 3PH		
		R	380 V / 3 PH			
		X	208-230 380-460V 3PH	380-420V / 3 PH		
		Y	115 V / 1 PH / 400 HZ			
		Z	115 V / 3 PH / 400 HZ			
		S	SHAFT - MOUNTED			
		D(#)	DIRECT CURRENT (VOLTAGE)			

Code	Filtration
F10	10 µm
F2.5	2.5 µm
F1	1 µm
F0.3	0.3 µm
FH	HEPA

Code	Hazardous Location
N	None
H	Harsh Duty
E	Explosion Proof

Group(s): _____

[A] Acetylene [E] Metal Dust
 [B] Hydrogen [F] Carbon-based
 [C] Ethylene [G] Nonconductive Dusts
 [D] Propane

Class	I	II	III
Division	0	1	2

Airflow (Nominal)	
0	0-50 CFM
1	50-125 CFM
2	125-175 CFM
3	175-275 CFM
4	275-400 CFM
5	400-500 CFM
7	500-700 CFM
8	700-850 CFM
10	850-1400 CFM
20	1400-2500 CFM
35	2500-4500 CFM
50	4500-6000 CFM
75	6000-8000 CFM
100	8500-12000 CFM
150	12000-17000 CFM
#	# X 1000 = CFM

Code	Heat / KW
N	No Heat
1	1 kW
2	2 kW
3	3 kW
4	4 kW
5	5 kW
6	6 kW
7	7 kW
8	8 kW
9	9 kW
10	10 kW
...	... kW

Cabinet	Impeller
Code	Material
F	FIBERGLASS
R	FIBERGL. REINFORCED POLYAMIDE
A	ALUMINUM
4	STAINLESS STEEL 304
6	STAINLESS STEEL 316
P	POLYPROPYLENE
D	LDPE
L	ABS
Y	POLYSTYRENE
C	CELCON
T	STEEL

Additional Options / Special Conditions / Custom Modifications

- AB -	Air Curtain Attachment	- PF -	Mounting for Post Filter (x) µm
- AC -	Cooling Element Included	- Q -	Supplemental Sound Dampening
- B -	Base	- R -	Rectangular Cabinet
- CS -	Ceiling Suspended	- RM -	Roof Mounting Kit
- EC -	Electronically-Commutated	- SM -	Stand Mounted
- F -	Flexible Duct for Clean Air Discharge	- T -	Thermostat Included
- FD -	Flange on Debris Discharge for Duct or Bag	- UV -	UV Light Module
- FF -	Flange on Clean Air Discharge for Duct	- VIB -	Unit Modified to Resist Vibration
- H -	Humidistat Included	- WM -	Wall Mounting Kit
- NE -	No Electronics	- MOD -	Custom Modification Specified By Customer
- HT () -	High Temperature (°)	- LR -	Lifting Rings
- LT () -	Low Temperature (°)	- WD -	Washdown Motors
- P _X -	Purge and Pressurization Type (X,Y, or Z)		