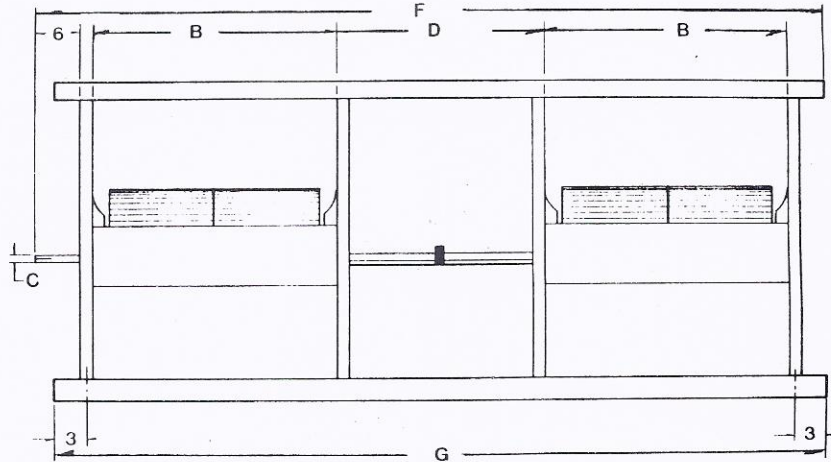
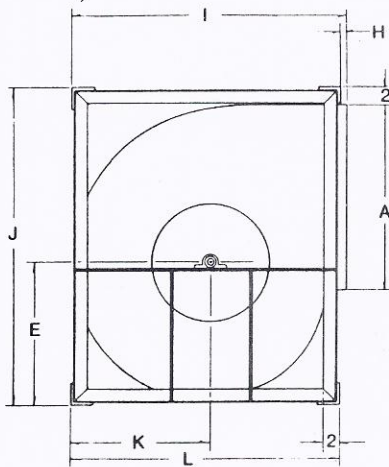




SERIES 2FCD

TWIN 4-WAY BLOWERS

FORWARD CURVE — ARRANGEMENT #3
DOUBLE-INLET, DOUBLE WIDTH



DIMENSIONS

MODEL	WHL DIA x WIDTH	A	B	C	D	E	F	G	H	I	J	K	L
2FCD-18	18-1/8 x 18	18-7/8	22-1/4	1-3/16	18	13-1/4	73-3/4	70	1-1/4	27-1/4	31-5/8	14-7/8	26
2FCD-22	22 x 22-3/16	26-5/16	27-1/4	1-7/16	22	17-1/4	88-1/2	84-1/2	1-3/8	35-3/8	41-5/8	20	34
2FCD-26	26 x 26-3/16	31-1/8	32	1-7/16	26	20-7/32	102	98	1-5/8	41-1/2	48-3/4	23-1/2	39-7/8
2FCD-30	30-1/4 x 30-1/4	35-7/8	37	1-11/16	30	23-5/16	116	112	1-5/8	47-3/4	55-7/8	26-15/16	46-1/8

1. Square frame easily mounts in the four most popular discharge positions.

2. Use Catalog sheet FCD-4 (single unit, standard 4-Way Blowers) to determine performance data. Twin units will deliver twice the CFM at the same RPM, OV and static pressure. Double the BHP to make the proper motor selection.

3. Supplied in either clockwise or counter-clockwise rotation. Note shaft extension, (clockwise shown). Please indicate rotation and discharge position when ordering.

4. Twin units are shipped completely assembled from the factory (motor and drive mounting optional at small additional charge). Two (2) double

inlet, double width blowers are mounted on a common shaft supported by three (3) heavy duty cast iron self-aligning pillow block bearings.

5. Any of the accessories available for the single series 4-Way Blowers can be supplied on the twin units, i.e. belt guard, inlet screens, isolators etc.

6. Motors through 10 HP can be mounted to the angle frame either on top or at rear. 15 HP motors and above should be mounted on a separate or unitary base, supplied as an optional item. Motors and drives mounted by Central Blower Co. are carefully checked for smooth operation and compliance with specifications for RPM and amperage. V-Belts are rated at 150% of motor horsepower and are oil resistant and static dissipating.

CENTRAL BLOWER CO.
211 S. 7TH AVE. • CITY OF INDUSTRY, CA 91747 • (626) 330-3182

CATALOG 2FCD
FEBRUARY 1988