

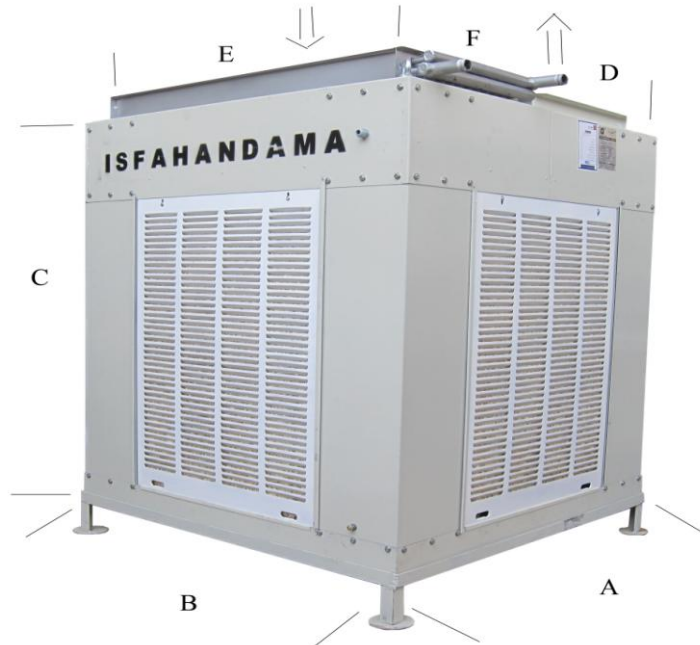
## Supper Cooler

Is a kind of evaporative cooler equipped with heating coil in a residential application or small areas , where hot water is available .

- 5 models
- Supply Air : 1350 to 7000 CFM
- Motor Power : 0.37 to 1.5 KW
- Electrical Data : 380 – 3 – 50 ( 220 – 1 – 50 if ordered )
- Suitable for dry warm areas .
- Efficient cellulose fiber or mesh type pads .
- Basins are galvanized steel sheets and epoxy painted .
- Body is made of galvanized steel sheets and fabricated by galvanized bolts and nuts.
- Fans are forward curved blades (DWDI) equipped with Ck45 shaft , European or japanese bearings and aluminum pullys .
- Motors are motogen type .



## Super Cooler



### Engineering Data

Model No.	Air Supply				S.P. (pa) T.	Fan Size FC -	Mototr KW (HP)	Dimensions ( cm )						Weight Kg
	Summer		Winter					A	B	C	D	E	F	
	CFM	M <sup>3</sup> /hr	CFM	M <sup>3</sup> /hr										
ISC - 30	3000	5100	1350	2170	80	355	0.37 (0.55)	98	98	114	40	90	40	115
ISC - 40	4000	6800	1800	3060	80	400	0.55 (0.75)	105	105	120	45	100	45	120
ISC - 50	5000	8500	2250	3825	80	400	0.75 (1.0)	105	105	120	45	100	45	125
ISC - 60	6000	10200	2700	4590	100	450	0.75 (1.0)	115	115	125	50	108	50	140
ISC - 70	7000	11900	3150	5355	100	450	1.1 (1.5)	115	115	125	50	108	50	145