



Radial Type Jet Fan

AIR CI Series Radial Type Jet Fan



- *Galvanized Sheet steel casing.
- *Backward-curved impeller in extremely robust Galvanized steel. .
- *Anti-contact protective grille pursuant to standard UNE-EN ISO 12499.
- *Double speed motors Class H motors. S1 continuous operation and S2 emergency use. with ball bearings. IP55 protection and with 1 or 2 speeds. depending on model.
- *Maximum temperature of air to be carried: S1 continuous operation -20°C +40°C. S2 operation 300°C/2h.



MODEL	AIRFLOW M ³ /H	PWR (KW)	IMPACT P. (N)	TRANS (DK)
AIR-CI 50-4/8T	6.840/3.420	1.4/0.33	63/28 N	1450/750
AIR-CI 75-4/8T	8.000/4.000	2.2/0.50	75/19 N	1450/750
AIR-CI 100-4/8T	8.000/4.650	2.5/0.60	100/25 N	1450/750

MODEL	DIMENSIONS (mm)		
	A	B	C
AIR-CI 50-4/8T	1200	800	300
AIR-CI 75-4/8T	1450	1000	320
AIR-CI 100-4/8T	1450	1000	320

