



FAN SERIES

C22S

218x218x83mm - a.c. D00 design



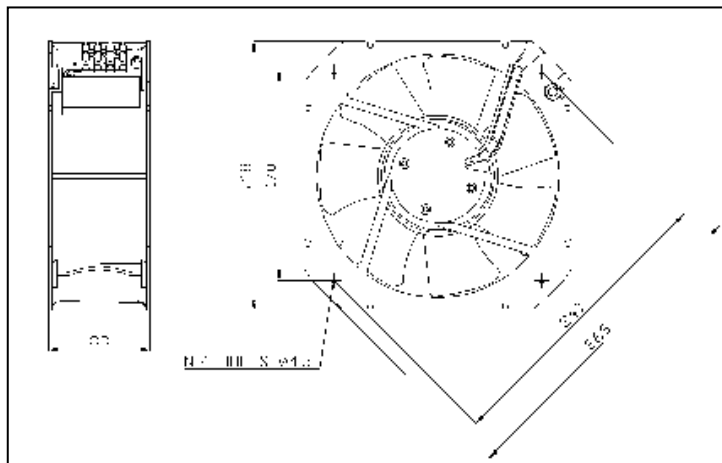
FEATURES

- Fan casing of aluminium alloy die casting and glass fibre reinforced plastic (PA 6/6) impeller.
- Capacitor run external rotor thermally protected against running overload.
- Electrical connection via terminal block 3 pins (L-N-PE).
No 2 holes for M4 thread on the casing for earth connection.
- Rated temperature range:
Ball bearing from -40°C to +70°C
- Service life L10:
Ball bearing 40,000 hours at 40°C
20,000 hours at t max
- Weight 1910g.

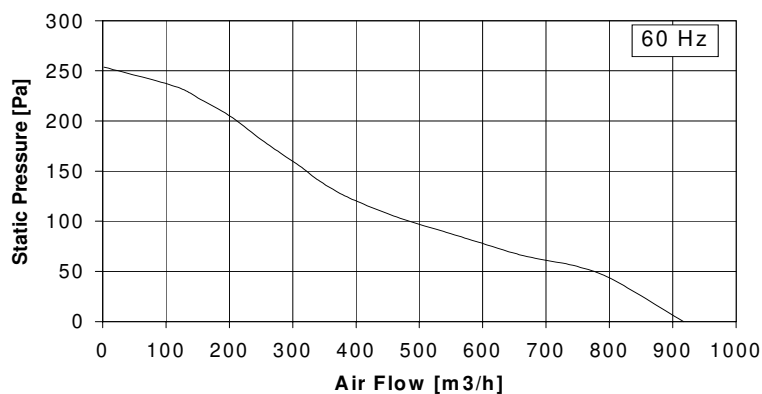
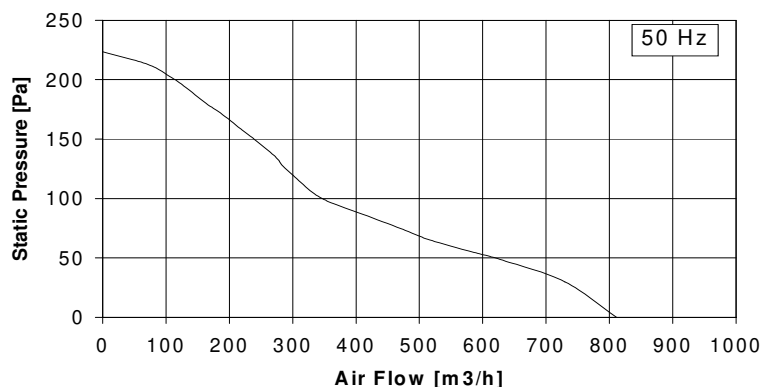


Please refer to our terms of sales including our warranty and limited liabilities clauses.

DRAWING



AIR FLOW CURVES



All specifications, data and drawings are subject to change without notice and are approximate.

Model	Rated Voltage [V]	Frequency [Hz]	Input Power [W]	Speed [rpm]	Air Flow [m3/h]	Static Pressure [Pa]	Noise [dB(A)]	Approvals		
								UL	CUL	cCSAus
C22S12HKBD00	115	50/60	60/75	2435/2630	812/917	224/254	61.0/63.0			★
C22S23HKBD00	230	50/60	70/85	2480/2650	812/917	224/254	61.0/63.0			★
C22S40HKBD00	400	50/60	71/93	2745/3075	1040/1160	265/300	65.0/67.0			