



JA Wettergrens gata 7  
SE-421 30 Västra Frölunda

COMPANY

TO

FROM

SUBJECT

REFERENCE

DATE

08-07-2025

### FAN TECHNICAL DATA SHEET

CODEID	720063
FAN NAME	<b>DS 12-5 TAC 3/4</b>
SUPPLY	230 V - 50/60 Hz
MOTOR	ECM 2.3 3/4
IP CLASS	44
THERMAL CLASS	B
RANGE	100 - 2600 m³/h
CONFORMITY	CE

### NOMINAL INSTALLATION DATA (P1-P2)

	INTENSITY (A)	ABS. POWER (W)	MAX AIR T° (°C)
MAXIMUM	5,6	960	55

### SPECIFICATIONS AT WORKING POINT

AIRFLOW (A)	0 m³/h
STATIC PRESSURE (A)	0 Pa
RESIDUAL STATIC PRESSURE (B-A)	0 Pa
DYNAMIC PRESSURE (A)	0 Pa
ROTATION SPEED (A)	0 RPM
ABSORBED POWER (A)	0 W
INTENSITY (A)	0 A
MOTOR EFFICIENCY (A)	0 %
STAT. AEREAULIC EFFICIENCY (A)	%
TOT. AEREAULIC EFFICIENCY (A)	%

### ELECTRICAL PROTECTION

Curve of release of the type D - capacity breaking 10.000A - AC3.

We recommend a class AM protection device.

Protection calibre 8 A

### PERFORMANCE CURVES

measured in our laboratory according to AMCA/ASHRAE 210.85 fig.12

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