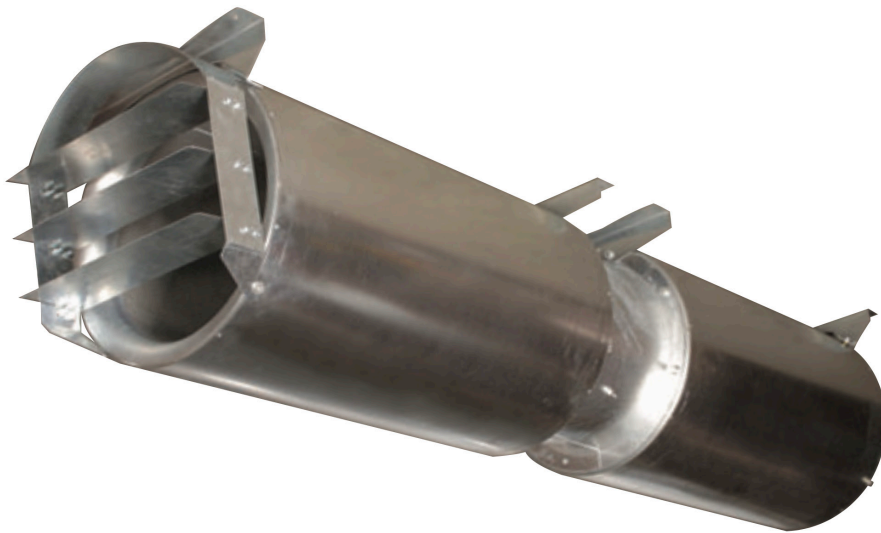


Jet Thrust Fan.

Car park jet thrust fan offering a simple installation with low noise and high performance suitable for most car park situations including residential buildings.



KEY INFO / SPECIFICATIONS

Fan Diameter	355
Configuration	Uni-directional
Product Type	Standard
Thrust N	38/9.8
Volume m ³ /s	1.9/0.97
Sound Power LwA	84/66
Sound Pressure LpA @ 3m	66/48
Rpm	2850/1450
Nominal Power kW	1.05/0.14
Full Load Current (A)	2.4/0.8
Starting Current (A)	13/2.94
Temperature Rating	300°C/2HRS
Inlet	BM & Guard
Outlet	Deflector
Weight	90 Kg

LOW NOISE

The thrust fans are attenuated as standard to reduce noise levels in car park.

INVERTER CONTROLLED

Fan speed can be modulated for energy efficiency as well as noise reduction.

SIMPLE INSTALLATION

The fan is supplied with mounting brackets for ease of installation.

CONFORMITY

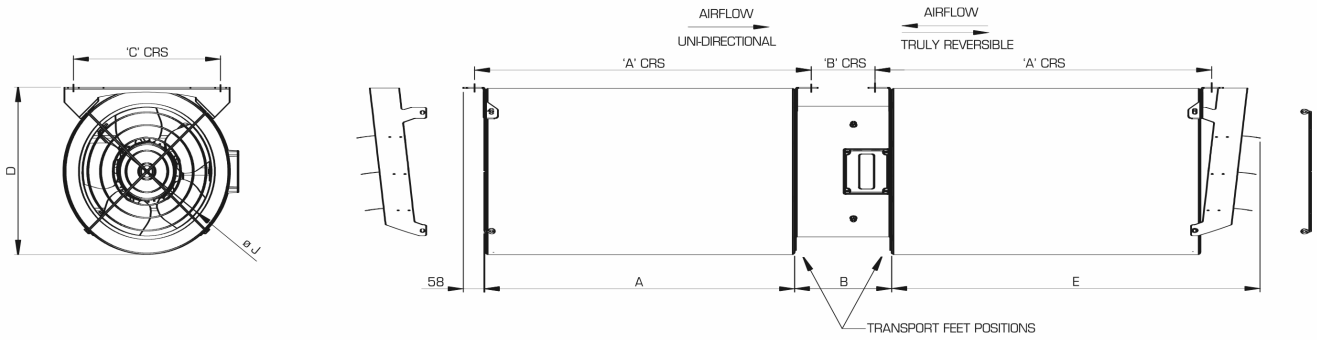
BS EN 12101-03
3000°C/2HR

SUITABLE FOR:



CAR PARKS

TECHNICAL DRAWINGS



A	A'	B	B'	C'	D	E	Total Length
855	940	265	175	405	460	1015	2295

ATTENTION: Under the Construction Products Regulations (CPR) it is a legal requirement to use only certified products for smoke ventilation. It is the responsibility of the installer to ensure installations meet the relevant standards.

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