

CC760 Single Stage Tube Axial Fan General Specifications



63 Christable Way
Landsdale 6065
Western Australia
Tel: +61 8 9249 9022
Fax: +61 8 9249 9126
website: www.clemcorp.com.au
email: sales@clemcorp.com.au
ABN: 54 115 959 683

- Various Size Motors
- Adjustable Pitch Aluminium Alloy Impeller
- 762mm Diameter Casing

FAN GENERAL SPECIFICATIONS

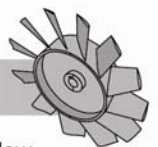
MODEL: CC760 Single Stage

FAN INTERNAL DIAMETER: 763mm

POWER: 1x37kW, 1x30kW, 1x22kW, 1x18.5kW, 1x15kW



Figure 1 – CC760 1x22kW Single-Stage Axial Fan c/w Silencers, Inlet Cone and Duct Adapter



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MOTOR SPECIFICATIONS:

POWER	1x37kW, 1x30kW, 1x22kW, 1x18.5kW, 1x15kW
VOLTAGE	1000V 3-Phase (415V 3-Phase Available on Request)
FREQUENCY	50Hz
POLES	2
SPEED	2880rpm
FRAME	TECO AEEB TEFC 200LC, 180MA, 160L, 160M
MOUNTING	Foot
LEADS	1m Extended (including earth)
TERMINAL BOX	Located on Fan Casing
TERMINAL BOX PROTECTION	Steel guard around box with access to leads
PLATE GASKET	Located on Motor Housing
WATERPROOFING	All motor connections sealed with silicon
MOTOR NAME PLATE (2)	Located on motor and on terminal box guard

FAN SPECIFICATIONS:

INTERNAL DIAMETER	763mm
CASING THICKNESS	5mm
BLADE MATERIAL	Aluminium Alloy
FLANGE O.D.	855mm
FLANGE P.C.D.	813mm
FLANGE THICKNESS	8mm
NO. OF HOLES	12
HOLE DIAMETER	14mm
HOLE ORIENTATION	Off-Set
LIFTING FLANGE	Two 40mm Holes in Flange
SERIAL NUMBERS	Painted on Casing in Two Locations
AIRFLOW AND ROTOR DIRECTION	Polycarbonate Arrows on Casing
COLOUR	Galvanised Silver (Paint Finish Available on Request)

COMMENTS:

**Small Sized Development Fan.
Used for Ventilating Magazines, Workshops, Pump Stations etc**

