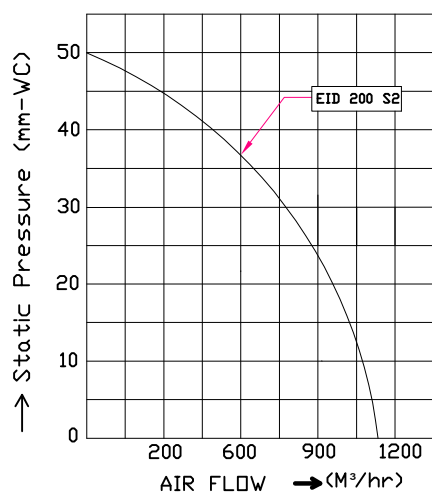
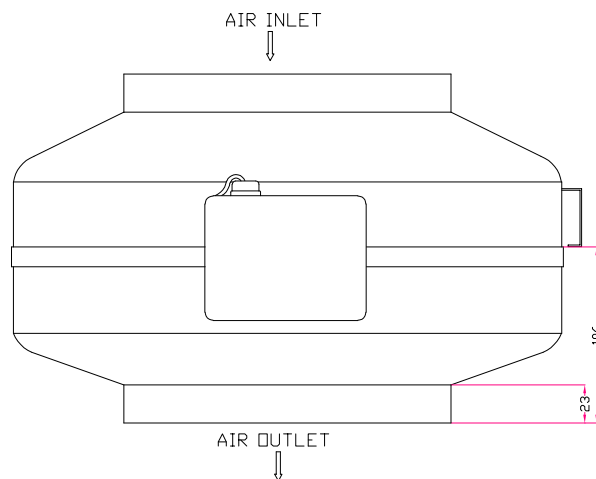
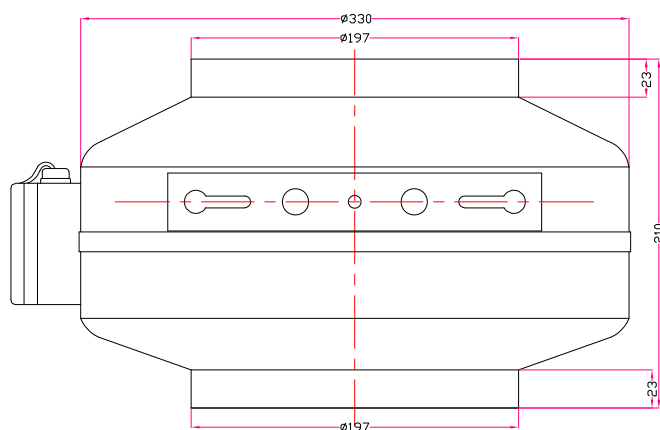


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INLET DUCT FAN

Impeller :Metal
Rotor :Aluminium Casting,
Powder Coated in Black

Casting :Aluminium Die Casted
Insulation :'F'
Bearings :Ball Bearing



MODEL	EID 200 S2
VOLTAGE (VAC)	230
CURRENT (A)	0.65
POWER (W)	150
AIRFLOW (M³/hr)	1100
STATIC PRESSURE	50
SPEED (RPM)	2500
NOISE dBA	55
CAPACITOR (uF)	4
WEIGHT Kgs	6
TEMP (C°)	60

Motor insulation: Class F

List of Routine Tests conducted.

- 1.Measurement of Winding Resistance.
 - 2.Measurement of parameter like, Input power, Current, speed and vibration at
 - 3.Withstand voltage test at 2200V(30), 1500V(10)
 4. Insulation Resistance Test 500V(10)
- The minimum insulation resistance shall be 5MΩ .

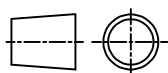
Note:

- *All Dimensions in mm
- *Design specifications and technical characteristics are subject to change without notice.
- *Air output and pressure data are provided for Reference only
- *Air output-Conversion to cfm : multiply "m³/hr" by 0.59
- *Due to continuous development. We reserve the right to modify the above details and specification without prior notice



DRG NO. EEM J 23-04

PL NO. NIL



SCALE
NTS

INLINE DUCT FAN
MODEL EID 200 S2

	NAME	SIGNATURE	DATE
DRN	JSV		18-10-2023
CHKD	PSP		18-10-2023
APPD	EKD		18-10-2023

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