

CEC Series

Description

- 150mm centrifugal fan
- Casings: Manufactured from electro-welded sheet steel & protected with a tough epoxy-polyester paint coating
- Incorporates a mounting flange on the fan discharge and forward curved centrifugal impellers manufactured from galvanised sheet steel & dynamically balanced
- Motors: Aluminum casing. Class B insulation, IP44 protection
- Applications: Suitable for many OEM exhaust air applications & are particularly suited for incorporation into third-party machinery
- Typical applications include:
 - Industrial machines ventilation
 - Motor cooling
 - Electronics cooling



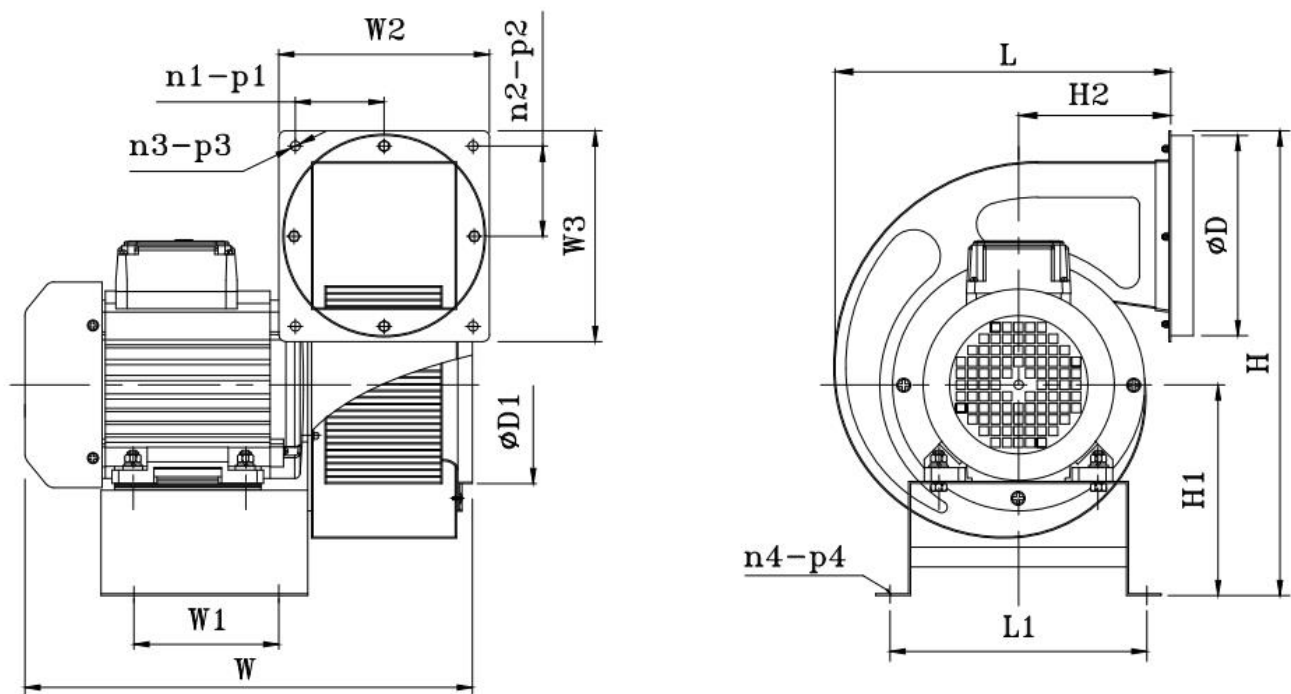
EASTERN ELECTRIC
FAN EQUIPMENT

CEC150 ABV & EBV

Centrifugal Fan

Specification

Model	Specification	Rating Voltage (V)	Power (KW)	Speed (RPM)	Air Volume M³/h	Noise [dB(A)]
CEC150ABV	150mm	220	500	2800	545(490Pa) 985(210Pa)	74
CEC150EBV	150mm	380	330	2800	545(490Pa) 985(210Pa)	74



Modal	φD	φD2	W	W1	W2	W3	H	H1	H2	L1	L2	n2-p2	n3p3	n4-p4
150mm	150	150	340	110	160	160	355	160	116	255	195	1-140	4φ7.5	4φ8.5

***Industrial ventilation requires
20 air changes per hour**