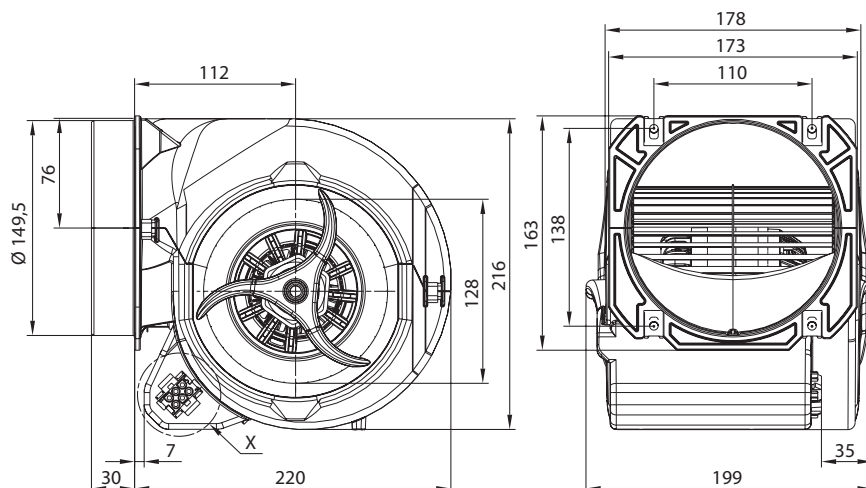


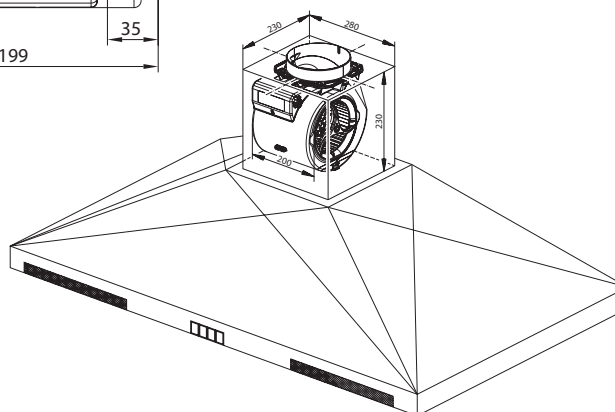
CENTRIFUGAL FANS HIGH HEAD

Double inlet

ebm*papst*



These fans come complete with connecting cable.



Example of application

MODEL	VAC	HZ	m³/h	rpm	W	A	µF	dB(A)	°C	kg	CODE	€
D2E146-HR93-A2	230	50	630	1100	145	0.66	4	51	-20...+50	3.0	0412010	264,50
D2E146-HT59-02	230	50	1060	1500	320	1.55	8	66	-20...+50	3.6	0412011-ERP	369,60

GENERAL CHARACTERISTICS:

Centrifugal fan with double inlet, single-phase, with 149 mm expulsion outlet, suitable for application in which high heads and low noise levels are required.

USES:

- Industrial cooker hoods
- Heat recovery units
- Specific machinery for the cosmetics industry
- Spare ventilation unit for extraction boxes
- Extraction of fumes at max 50°C with pipes for high heads