

# Centrifugal jet fan

# CRJF



## Description

Jet type corrosion resistant fans made from single back strong high density UV treated and recyclable polypropylene (PPH) with no air leakage. All fan mounting hardware in stainless steel.

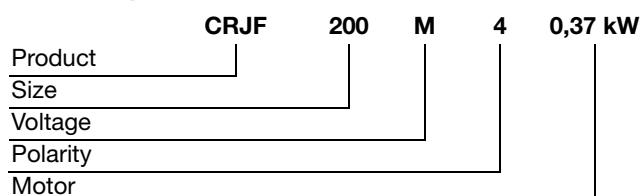
Forward curved centrifugal type impeller made of injection molded PPH. Fan wheel supplied with motor shaft bushing and hub cap constructed of PPH. Wheels electronically and dynamically balanced to ISO 1940.

Direct drive, asynchronous, single or three phase, IP55. Single speed: three phase 230/400V-50/60 Hz, single phase 230V-50Hz request.

Motor is outside the corrosive airstream and accessible by removal of outer.

Three phase motors speed adjustable by variable frequency inverter drive.

## Ordering example

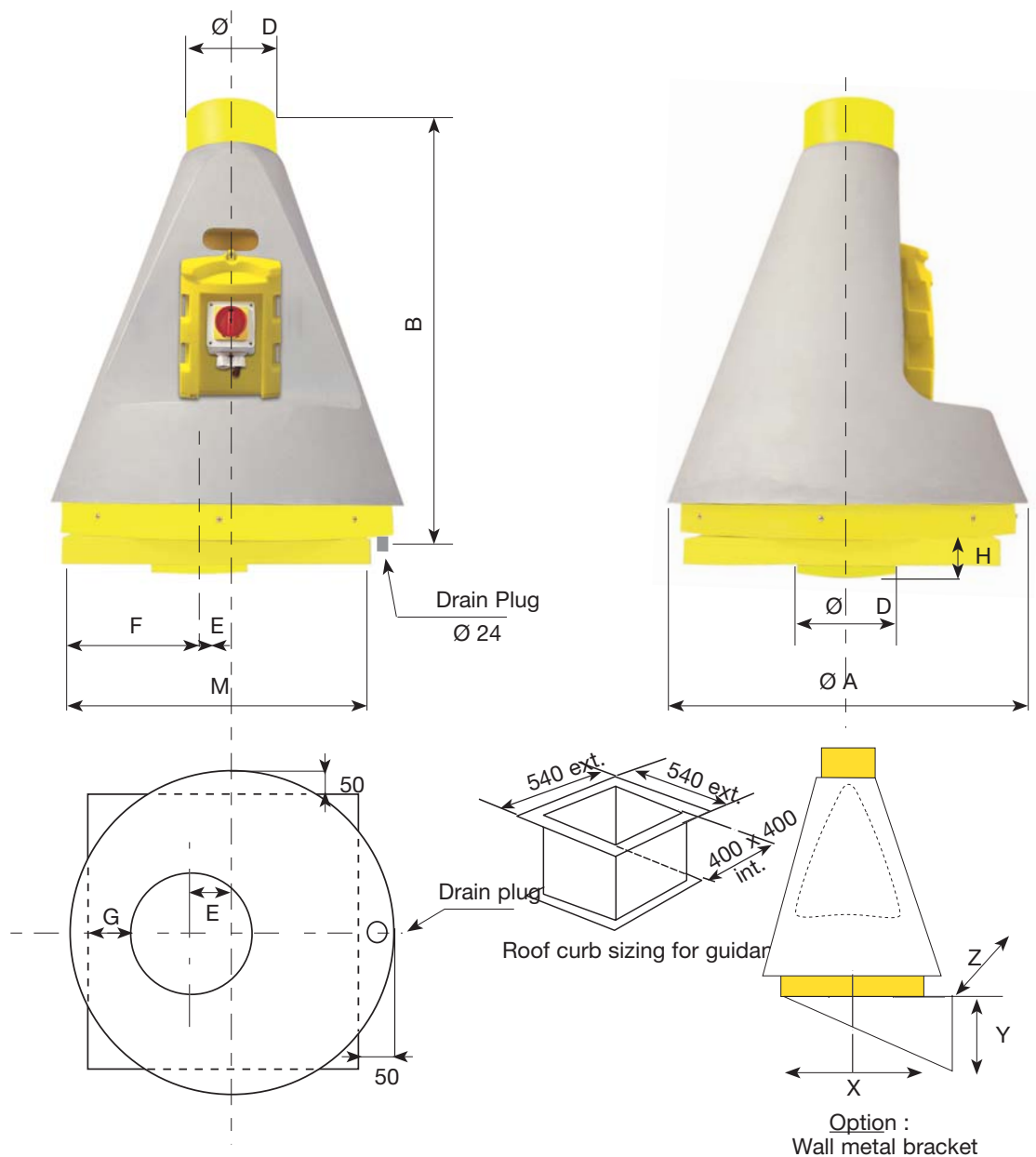


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## Dimensions



Product	A	B	$\varnothing D$	E	F	G	H	X	Y	Z	M
CRJF160	600	800	160	50	250	160	70	280	350	400	540
CRJF200	735	900	200	60	240	145	25	330	350	510	540
CRJF250	880	1040	250	70	200	75	70	400	400	600	540

M = 230 volt

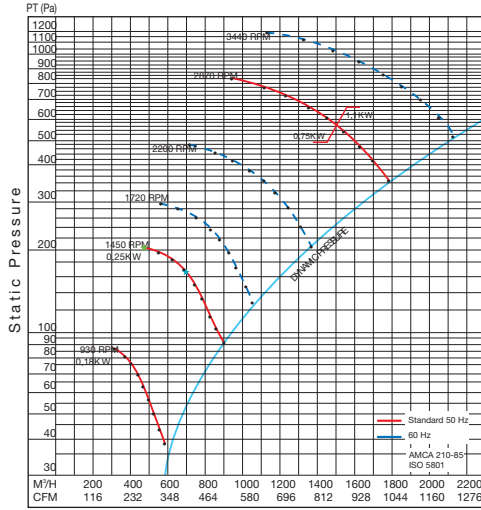
T = 400 volt

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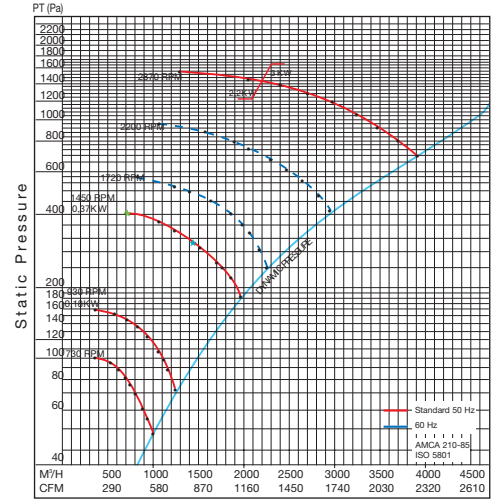
# CRJF

## Technical data

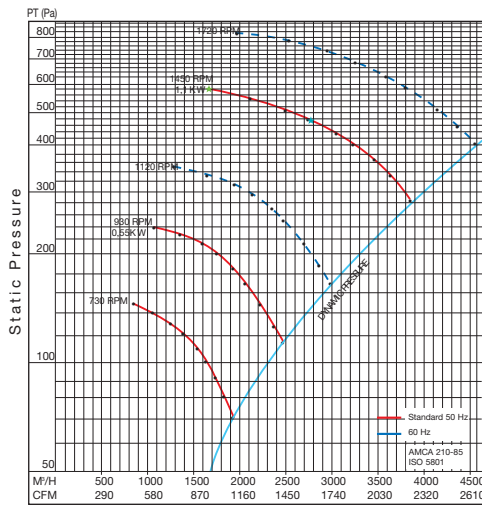
CRJF 160



CRJF 200



CRJF 250



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