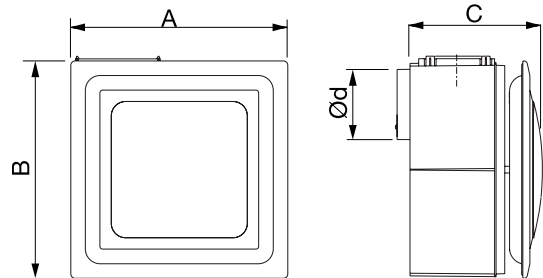


# Centrifugal with removable motor- recessed

# CRM-R



## Dimensions



## Description

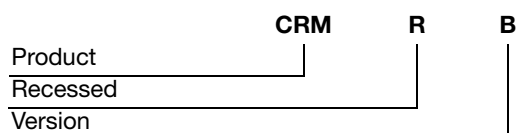
Centrifugal fans to extract air through ducting from Ø80mm; Suitable for wall/ceiling mounting even through ducts in awkward places thanks to the position of the outlet hole in the corner; Double speed; Backdraught shutter to prevent ingress of air and external odours; Simple to remove washable filter; For ducts Ø80-100mm; Standard version with options of, Timer, Humidity model options; Body and grille in white ABS; IPX5 protected (EN 60529), 45°C working temperature; In accordance with Standard EN 60335-2-80.

## Alternate Versions

- CRMS Low Performance
- CRMM Medium Performance
- CRML High Performance
  
- CRM(X)-B As above
- CRM(X)-T Automatic run on timer with setting of 2-25 minutes
- CRM(X)-HT Automatically starts the fan when the humidity raises above the preset level. Settings available from 40%-90% RH

Product	A mm	B mm	C mm	Ød mm	m kg
CRMS-R	244	244	150	75	1,50
CRMM-R	300	300	183	96,7	2,70
CRML-R	300	300	183	96,7	2,90

## Ordering example



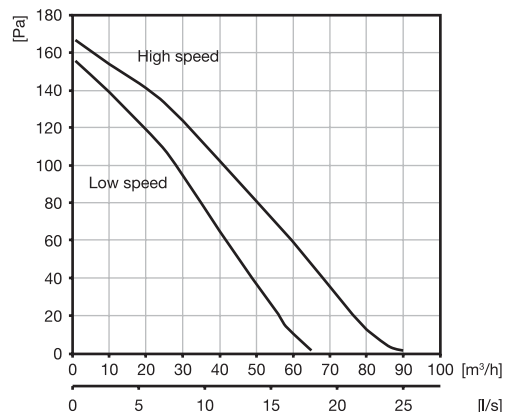
- 1
- 2
- 3
- 4
- 5
- 6
- 7
- 8
- 9
- 10
- 11
- 12
- 13
- 14
- 15
- 16
- 17
- 18

# Centrifugal with removable motor- recessed

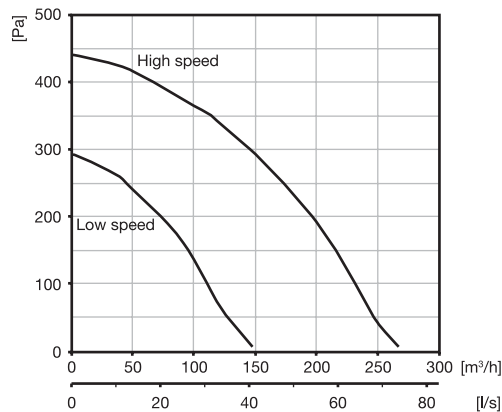
# CRM-R

## Technical data

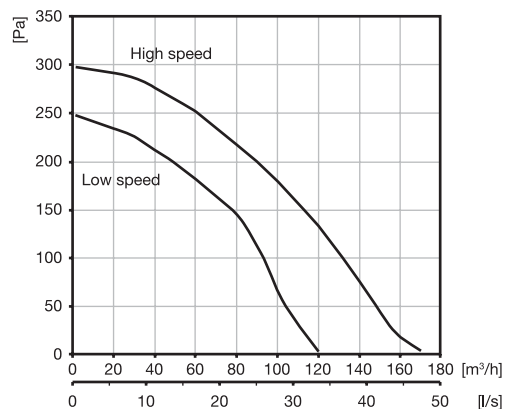
• CRMS-R



• CRML-R



• CRMM-R



## Technical data

Product	Frequency Hz	Voltage V	Electric Power Input W		Current A		r.p.m		Maximum air capacity		Sound pressure level at 3 m dB(A)		Max. operating temperature °C	SEC class	IP
			High speed	Low speed	High speed	Low speed	High speed	Low speed	High speed	Low speed	High speed	Low speed			
CRMS-R-B	50	220-240	28	18	0,2	0,16	2100	1700	90	65	38	34	+45	*	X5
CRMS-R-T	50	220-240	28	18	0,2	0,16	2100	1700	90	65	38	34	+45	*	X5
CRMS-R-HT	50	220-240	28	18	0,2	0,16	2100	1700	90	65	38	34	+45	*	X5
CRMM-R-B	50	220-240	50	35	0,24	0,21	1900	1450	190	125	40	35	+45	F	X5
CRMM-R-T	50	220-240	50	35	0,24	0,21	1900	1450	190	125	40	35	+45	F	X5
CRMM-R-HT	50	220-240	50	35	0,24	0,21	1900	1450	190	125	40	35	+45	D	X5
CRML-R-B	50	220-240	80	45	0,38	0,31	2400	1450	270	150	43	35	+45	F	X5
CRML-R-T	50	220-240	80	45	0,38	0,31	2400	1450	270	150	43	35	+45	F	X5
CRML-R-HT	50	220-240	80	45	0,38	0,31	2400	1450	270	150	43	35	+45	E	X5

(\*): Regulation 1254/2014 does not apply if electric power input < 30 W