

# KVR 3015 E2 40

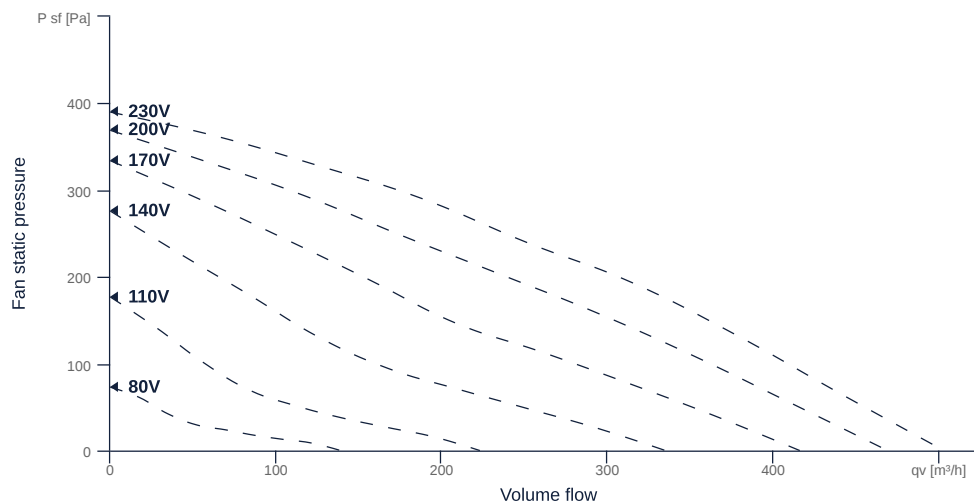
135000

- Backward curved radial impeller
- Removable fan unit
- Housing made of galvanized sheet steel
- Robust single phase AC motor, steplessly controllable
- Conveyed medium temperature up to 70 °C in continuous operation



## MAP

Name	Value	Unit
Volume flow	0	m³/h
Pressure	0	Pa



zur Produktseite

# KVR 3015 E2 40

135000

**ruck**

## GENERAL DATA

Name	Value	Unit	Formula symbol
ERP conformity	Yes		
Duct size	300x150		WxHduct
Pipe connection size (DN)	-		DN
Rated voltage (entire device)	230	V	U <sub>rated</sub>
Phases (entire device)	1~		phase
Electrical protection (entire device)	6 A		fuse
Housing material	Galvanized steel		mat <sub>casing</sub>
Impeller material	Plastic		mat <sub>impeller</sub>
IP-Protection class (terminal box)	IP44		IP <sub>ebox</sub>
Weight	6.13	kg	m
Nominal air flow rate, nominal point m <sup>3</sup> /h	396	m <sup>3</sup> /h	q <sub>v,nom</sub>
Nominal external pressure, static	114	Pa	p <sub>s,nom</sub>
Fan type	Radial		Fan <sub>type</sub>
Category / Installation situation	A		cat

## ERP DATA (LOT 6)

Name	Value	Unit	Formula symbol
Nominal air flow rate, nominal point m <sup>3</sup> /s	0.11	m <sup>3</sup> /s	q <sub>v,nom</sub>
Actual electrical input power, nominal point	0.05	kW	P <sub>e,nom</sub>
Face velocity, nominal point	2.44	m/s	v <sub>nom</sub>
Nominal external pressure, static	114	Pa	p <sub>s,nom</sub>
supply air fan static efficiency, nominal point	29.1	%	η <sub>es,SUP</sub>
Enclosure sound level, nominal point	58	dB(A)	L <sub>WA2</sub>
Rating	Product is compliant 2018		

zur Produktseite

