



Characteristics



- Low height for false ceiling installation
- Forward curved impellers balanced statically and dynamically according to ISO 1940, class G 2,5
- External rotor motor protected through thermal contact
- 0-100% variable speed
- Mounting in any position
- Some models available with acoustic insulation. Consult
- WS = Sound Absorbing Casing

Specifications

Model	(V (50 Hz))	(A)	(kW)	(rpm)	(m³/h)	(Pa)
KHAD 280-2 W*	No ERP					
KHAD 280-2 WS*	No ERP					
KHAD 280-2.5DF W	ERP 2018					
KHAD 280-2.5DF WS	ERP 2018					
KHAD 315-4 W	-					
KHAD 315-4.4DA W	ERP 2018					
KHAD 315-4.4DA WS	ERP 2018					
KHAD 355-4 W	-					
KHAD 355-4.4EC W	ERP 2018					
KHAD 355-4.4EC WS	ERP 2018					
KHAD 400-4 W	-					
KHAD 400-4.5DF W	ERP 2018					
KHAD 400-4.5DF WS	ERP 2018					
KHAD 450-4 W	ERP 2018					
KHAD 500-4 W	-					
KHAD 500-4.6HF W	ERP 2018					
KHAD 500-4.6HF WS	ERP 2018					
KHAD 560-4 W	ERP 2016					
KHAE 225-2 W	-					
KHAE 225-2.3CA W	ERP 2018					
KHAE 250-2 W	-					
KHAE 250-2.3EF W	ERP 2018					
KHAE 280-2 W *	No ERP					
KHAE 280-2 WS*	No ERP					
KHAE 280-2.5DF W	ERP 2018					
KHAE 280-2.5DF WS	ERP 2018					
KHAE 315-4 W	-					
KHAE 315-4.4DA W	ERP 2018					
KHAE 355-4 W	-					
KHAE 355-4.4FF W	ERP 2018					
KHAE 355-4.4FF WS	ERP 2018					
KHAE 400-4 W	-					
KHAE 400-4.5FA W	ERP 2018					
KHAE 400-4.5FA WS	ERP 2018					
KHAE 450-4 W	-					
KHAE 450-4.5HA W	ERP 2018					
KHAE 450-4.5HA WS	ERP 2018					



Model	(V (50 Hz))	(A)	(kW)	(rpm)	(m ³ /h)	(Pa)
KHAE 500-4 W	-					
KHAE 500-4.6HF W	ERP 2018					
KHAE 500-4.6HF WS	ERP 2018					

* Only available outside the EU, inside the EU valid as a spare part