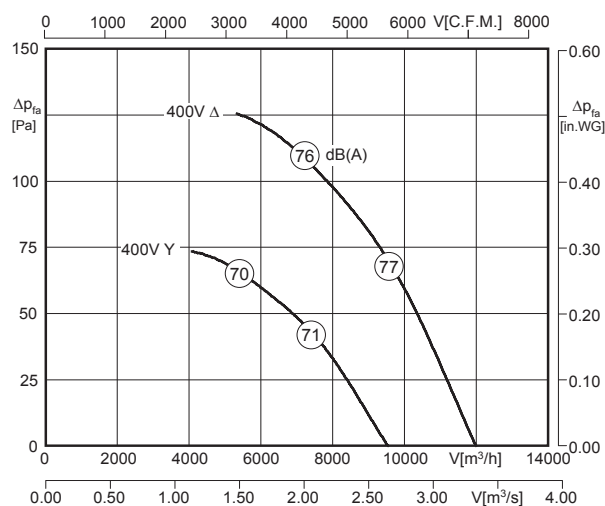




- stufenlos steuerbar
- geringe Bautiefe
- in allen Einbaulagen einsetzbar
- Stahlblechflügel
- verbessertes Geräuschverhalten durch optimierte Flügelgeometrie

- continuously controllable
- low installation depth
- can be installed in any position
- blades made of sheet steel
- improved acoustic performance due to an optimized blade-design

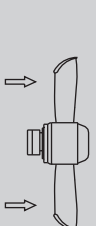
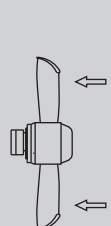
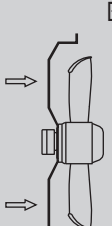
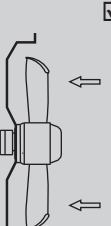
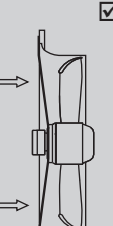
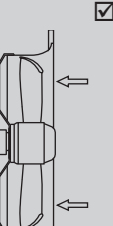
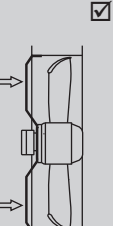
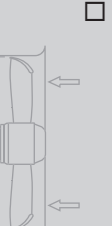
Technische Daten / Technical Data:



Ventilatorotyp / Fan Type	U [V]	f [Hz]	P [kW]	I _N [A]	n [min ⁻¹]	C [μF]	t _R [°F]	t _R [°C]	Δ I [%]	I _a /I _n	⚠	★
AKSD 630-6-6 N.5HA	400 D/Y	50	0.69 / 0.45	1.31 / 0.73	870 / 670	-	131	55	-	3.0	IP54	01.045

Geräusche / Sound levels:

LWArel A-bewertet bei V=0,5*Vmax LWArel A-weighted at V=0,5*Vmax	fM [Hz]						
	125	250	500	1K	2K	4K	8K
LWA5 [dB(A)] Ansaugseite / inlet side	-18	-10	-8	-6	-6	-9	-19

Bauform / Construction							
1	2	3	4	5	6	7	8
Förderrichtung / Air flow direction							
A	V	A	V	A	V	A	V
							
Detaillierte Zeichnungen zu den jeweiligen Bauformen finden Sie aktuell in unserem Ventilatoren-Auswahlprogramm RoVent / Detailed drawings of the respective constructions can be found up-to-date in our fan selection program RoVent							