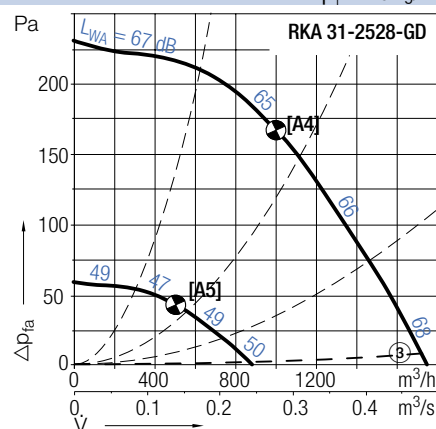
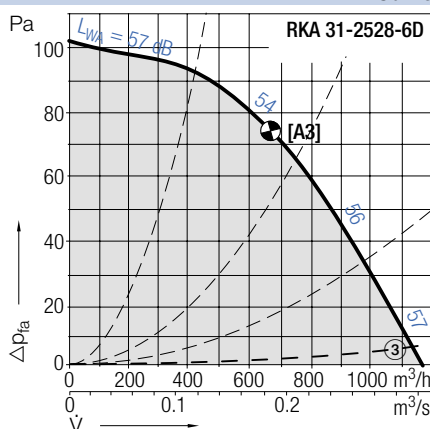
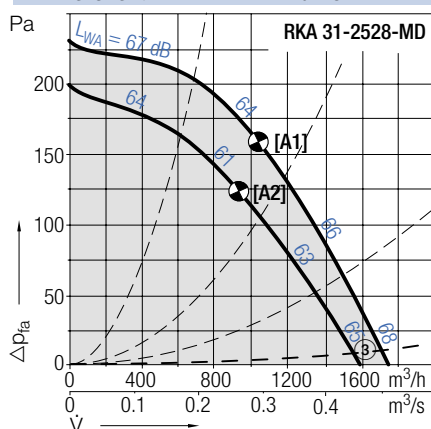


RKA 31-/32-2528

RKA verovent		Tekniska data (V _{max} / L _{WA8} giltig för RKA 31)							Technical Data (V _{max} / L _{WA8} valid to RKA 31)					
Kur- vor	Pol- tal	Spänning/ anslutning	Frek- vens	Varvtal	Max. effekt- förbrukning	Märk- ström	Startström/ Märkström	V _{max}	L _{WA8} vid V _{max}	Konden- sator	Skyddsklass/ Isolationskl.	Vikt 31-/32-	Media- temp.	
Curves	Poles	Voltage/ Connection	Fre- quency	Speed	max. power consumption	Nominal current	Starting/Full load current	V _{max}	L _{WA8} at V _{max}	Capa- citor	Protection/ Temp. class	Weight 31-/32-	Media temp.	
RKA 31-/32-		V	Hz	1/min	kW	A		m³/h	dB	µF		kg	°C	
2528-MD•	[A1IA2]	4/4	400, 3~ Δ/Y	50	1420/1260	0.13/0.09	0.40/0.16	2.8	1750/1590	68/65	-	IP44/B	26/27	-20...+40
2528-6D•	[A3]	6	400, 3~ Y	50	950	0.08	0.28	1.6	1160	57	-	IP44/B	25/26	-20...+40
2528-GD	[A4IA5]	4/8	400, 3~ YY/Y	50	1430/ 720	0.16/0.05	0.37/0.15	3.0	1750/ 880	68/50	-	IP44/F	27/28	-20...+40
2528-4E•	[A6]	4	230, 1~	50	1380	0.16	0.76	1.7	1710	67	3	IP44/B	25/26	-20...+40
2528-6E•	[A7]	6	230, 1~	50	910	0.08	0.34	1.7	1130	57	2	IP44/B	25/26	-20...+40

• (även) steglöst varvtalsreglerbar med spänning | • (also) stepless speed controllable by tension variation

RKA verovent Kurvor Curves $\rho_1=1.15 \text{ kg/m}^3$



RKA 31-/32-2528

RKA verorent



RKA 31- verorent

Gebhardt ytterrotormotor med monterat radialfläkthjul.

RKA 32- verorent

Extra ljudabsorberande beklädnad för reducering av ljud-effektnivån med 6 dB(A) på avluftssidan.

Flödet reduceras vid samma tryckökning med 5 % jämfört med typ RKA 31.

Tillbehör / Index

- Vid användning av spjäll ZLK tillsammans med stosljud-dämpare ZDS, skall mellan-stycke ZKK användas
- Lutning upp till 45° i steg om 5° är möjlig
- Tryckfall i spjäll
- En skyddsfunktion vid högt varvtal garanteras endast om en Dahlander-brygga finns

RKA 31- verorent

Gebhardt external rotor motor with impeller fitted directly.

RKA 32- verorent

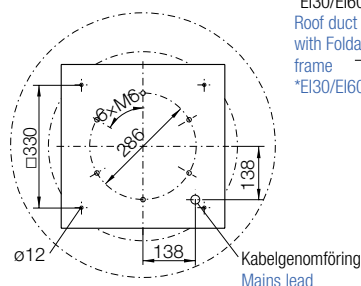
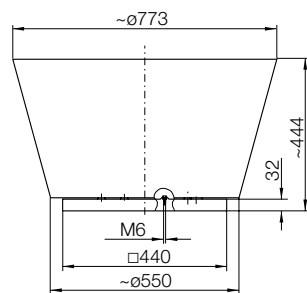
Additionally equipped with sound absorbing lining for A-sound power level reduction of 6 dB at discharge. Compared to RKA 31 the flow rate is 5 % lower for the same pressure rise.

Accessories / Index

- When using back draught damper ZLK in connection with silencer upstand ZDS a spacer ZKK is required
- inclination in 5° steps up to 45° possible
- Pressure loss at back draught damper
- A protection for high speed is only active if Dahlander bridge is on place

Mått i mm, vi förbehåller oss rätten till ändringar.

RKA 31-/32-2528-..



Dimensions in mm, Subject to change.

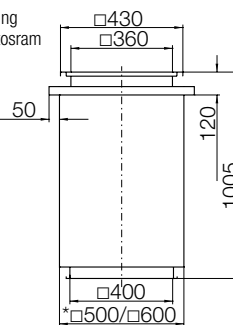
G-250 [St]

Takgenomföring
inkl. fällbar stosram

*EI30/EI60

Roof duct
with Foldable
frame

*EI30/EI60



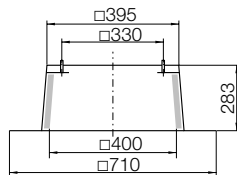
Tillbehör

ZBS 01-0040 [Al] 4 kg

ZBS 20-0040 [St] 8 kg

Stos för platta tak

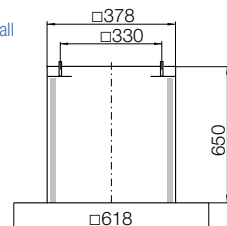
Flat roof
upstand



ZBS 23-0040 [St] 10 kg

Stos för platta tak, hög

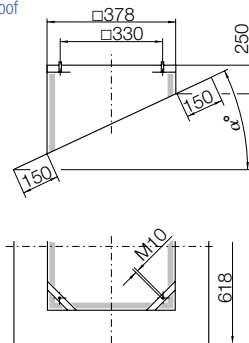
Flat roof
upstand tall



ZBS 09-0040-② [Al] 5 kg

Stos för snedtak

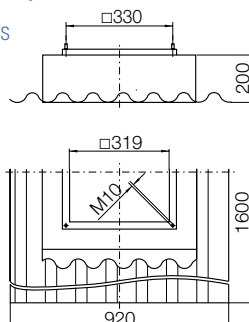
Inclined roof
upstand



ZBS 11-0040 [GFK] 11 kg

Stos för korrugerat tak

Soaker
sheet WDS



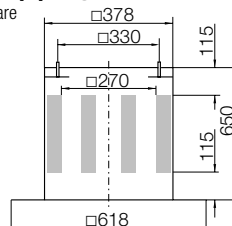
ZDS 01-0040 [Al] 13 kg

ZDS 20-0040 [St] 18 kg

Stosljuddämpare

Upstand
silencer

①

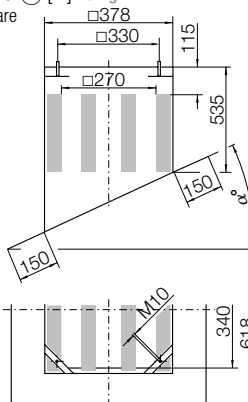


ZDS 09-0040-② [Al] 13 kg

Stosljuddämpare
för snedtak

Inclined roof
upstand
silencer

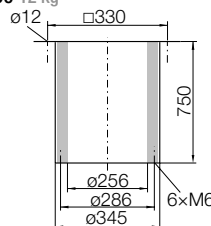
①



ZDR 30-0250 12 kg

Ljuddämpare
inloppssida

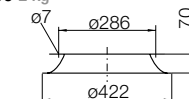
Inlet
silencer



ZKD 01-0250 2 kg

Inloppskona
med fläns

Flanged
inlet cone

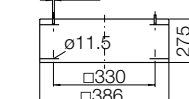


ZKK 20-0040 [St] 11 kg

Mellanstycke

Spacer

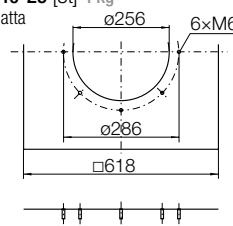
①



ZBU 01-0040-25 [St] 4 kg

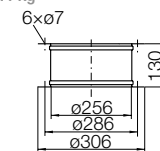
Anslutningsplatta

Connection
plate



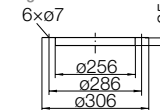
ZKE 11-0250 1.4 kg

Dukstos, inlopp
Inlet connection
(flexible)



ZKF 11-0250 0.7 kg

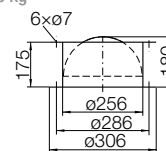
Motfläns, inlopp
Mating flange



ZLK 01-0250 6 kg

Självstängande
backspjäll
Automatic
shutter

①

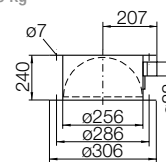


ZLK 21-0250 9 kg

Motormanövrerat
spjäll

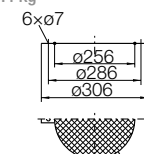
Motor drive
shutter

①



ZSG 04-0250 0.4 kg

Inloppsgaller
Mesh inlet guard



Оформить
Заказ