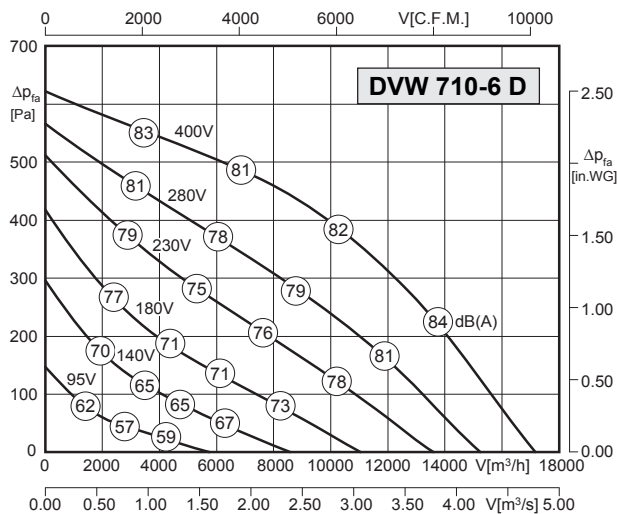
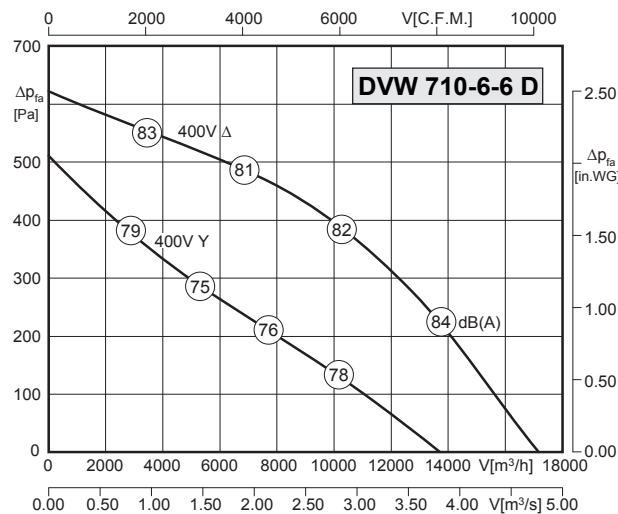




Typ / Type : DVW 710-6 D		Art.-Nr. / Art.-No. : A26-71040	
U	400V (50Hz)	Δpfa min	– Pa
P1	2.5 kW	ΔI	10 %
IN	4.8 A	IA / IN	3.6
n	890 min-1		IP54
C400V	– μF		01.006
tr	45 °C		108 kg

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	-13	-12	-7	-9	-14	-22
LWA6 [dB(A)]	Ausblasseite / outlet side	-16	-9	-5	-5	-8	-13	-21

U₁ braun / brown
V₁ blau / blue
W₁ schwarz / black
U₂ rot / red
V₂ grau / grey
W₂ orange / orange
TB weiß / white
PE gelb-grün / yellow-green



Typ / Type : DVW 710-6-6 D		Art.-Nr. / Art.-No. : A26-71052	
U	400V (50Hz)	Δpfa min	– Pa
P1	2.5/1.5 kW	ΔI	– %
IN	4.8/2.9 A	IA / IN	3.6
n	890/670 min-1		IP54
C400V	– μF		01.045
tr	45 °C		108 kg

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	-13	-12	-7	-9	-14	-22
LWA6 [dB(A)]	Ausblasseite / outlet side	-16	-9	-5	-5	-8	-13	-21

