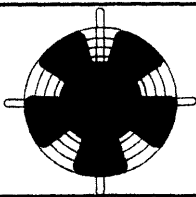
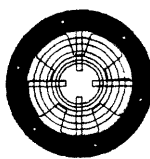


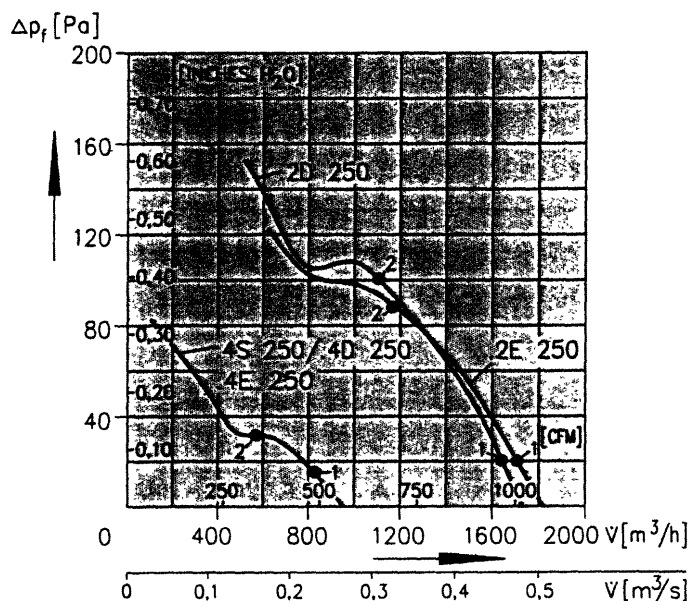
Typenauswahl

Selection

700 5600

Typ Type	Kabelaufhng. Cable exit S/A/B	Förderrichtung Dir. of air flow A/V				
.2D 250	S	A	A2D 250 -AI 02-01	S2D 250 -BI 02-01	W2D 250 -CI 02-01	S2D 250 -AI 02-01
		V	A2D 250 -AH02-01	S2D 250 -BH02-01	W2D 250 -CH02-01	S2D 250 -AH02-01
.2E 250	B	A	A2E 250 -AM06-01	S2E 250 -BM06-01	W2E 250 -CM06-01	S2E 250 -AM06-01
		V	A2E 250 -AL06-01	S2E 250 -BL 06-01	W2E 250 -CL 06-01	S2E 250 -AL 06-01
.4D 250	S	A	A4D 250 -AI 22-01	S4D 250 -BI 22-01	W4D 250 -CI 22-01	S4D 250 -AI 22-01
		V	A4D 250 -AH 22-01	S4D 250 -BH 22-01	W4D 250 -CH 22-01	S4D 250 -AH 22-01
.4E 250	S	A	A4E 250 -AI 02-01	S4E 250 -BI 02-01	W4E 250 -CI 02-01	S4E 250 -AI 02-01
		V	A4E 250 -AH02-01	S4E 250 -BH 02-01	W4E 250 -CH 02-01	S4E 250 -AH02-01
.4S 250	S	A	A4S 250 -AI 02-01	S4S 250 -BI 02-01	W4S 250 -CI 02-01	S4S 250 -AI 02-01
		V	A4S 250 -AH02-01	S4S 250 -BH 02-01	W4S 250 -CH02-01	S4S 250 -AH02-01

	1			2		
	n [min ⁻¹]	P ₁ [W]	η _{ges.} [%]	n [min ⁻¹]	P ₁ [W]	η _{ges.} [%]
.2D 250	2455	115	37	2330	130	28
.2E 250	2445	128	34	2310	141	27
.4D 250	1370	28	28	1350	31	22
.4E 250	1390	45	19	1365	46	16
.4S 250	1385	70	12	1370	72	10



Einsatzbereich/ Range of application

- .2D 250:**
50/60 Hz 0 - 150 Pa
- .2E 250:**
50 Hz 0 - 120 Pa, 60 Hz 0 - 85 Pa
- .4D 250:**
50/60 Hz 0 - 70 Pa
- .4E 250:**
50/60 Hz 0 - 80 Pa
- .4S 250:**
50/60 Hz 0 - 80 Pa