

CFV







SMOKE EXTRACTION

CFV

• F400/120 smoke extraction unit with belt and pulley transmission

Use

- Extracting air in mechanical smoke extraction systems (high-rise buildings (IGH and residential IGH), public access buildings (ERP), professional kitchens or other types of premises)
- Horizontal mounting, indoor or outdoor installation
- 10 sizes covering a flow rate range from 500 to 100,000 m3/h

Accessories

- Proximity cut-off switch IPC
- Air pressure switch HUB
- · Variable speed drives FIS-C or other models (mandatory for comfort ErP compliance)
- Relay box RMOVE BOX
- 25 mm double-skin insulation ISO DP
- Rectangular connection bracket MAR
- Suction flange plate PAV
- Discharge transformer PTDOF
- Discharge grille GRA
- Circular connection bracket MANS-PU
- · Mesh rain shield with vertical SGRV or horizontal discharge SGRH
- Grease collection tray BRG
- Epoxy external paint PEEDOF
- Motor cover CPM
- · Vibration dampers MGM

Composition

CASE

- Galvanised steel sheet panels
- Glass wool double-skin insulation (50 to 62 kg/m²), 25 mm thick (optional)
- Glass wool fire rating as per EN 13501-1: A1
- Removable side panels
- Changeable auxiliary (straight as standard)
- · Horizontal or vertical discharge on request

MOTORISED FAN

- · Motorised fan unit with belt and pulley transmission, mounted on vibration dampers and flexible seals
- Action (CFV A) or reaction (CFV R) fan
- 1- or 2-speed motor (Dahlander or Separate Windings)

ELECTRICAL CABINET

- Three-phase 230/400 V + E power supply
- Three-phase 400 V + E power supply

FR-FR CFV - 2024/06/17 O





ErP (Energy related Products) compliance

COMFORT

No

NRVU - Qv max. > 250 m/h or 250 m/h < Qv max. < 1000 m3/h

(if not declared by the manufacturer as exclusively intended for residential ventilation)

- Ventilation units compliant with the 2018 ErP directive in association with a variable speed drive
- Information requirements: refer to the documentation available at www.ouestventil.fr

COMFORT/SMOKE EXTRACTION

Ventilation unit designed exclusively to operate in an emergency for short periods (smoke extraction)

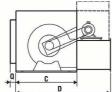
- Motors comply with the 2015 ErP directive
- Exempt from the scope of application of the ErP directive

CE marking

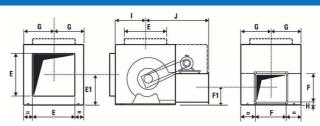
- Classification as per NF EN 12101-3
- Certificate N° 1166-CPD-0069 and N° 1166-CPD-0070

Size details





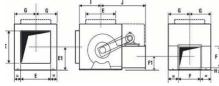




						D	imensior	ns (mm)							Weight
Models	А	В	B1²		D	Е	E1	F	F1	G	Н	- 1	J	Q	excluding motor (kg)
200	630	630	730 ≥ (100)	659	1070	450	315	264	162	315	30	315	755	50	62
250	630	630	796	659	1070	450	315	330	195	315	30	315	755	50	66
315	950	1000	1000	1057	1600	600	500	416	265	475	57	500	1100	50	146
355	950	1000	1052 ≥ (160)	1057	1600	600	500	465	293	475	60.5	500	1100	50	152
400	1150	1150	1150	1207	1750	750	575	519	319	575	59.5	575	1175	65	217
450	1150	1150	1213 ≥ (160)	1207	1750	750	575	581	350	575	59-5	575	1175	65	227
500	1390	1300	1300	1357	1900	950	650	650	385	695	60	650	1250	65	331
560	1390	1300	1379 ≥ (160)	1357	1900	950	650	728	425	695	61	650	1250	65	351
630	1680	18501	1850	1787	2830	1300	9851	813	580	840	173.5	865	1965	80	616
710	1680	18501	2050 ≥ (200)	1787	2830	1300	9851	910	629	840	174	865	1965	80	707

¹ Frame height 120 mm included

² Overall dimensions for the cover ≥ Motor Axle Height





Ouest Isol & Ventil reserves the right to modify certain information without prior notice. Photos and diagrams are provided for information



Models	Dimensions (mm)								
Models	K	L	М	N	Q	R			
200	520	400	55	95	550	40			
250	520	400	55	95	550	40			
315	844	619	83	54	794	78			
355	844	619	83	54	794	78			
400	984	628	83	55	994	78			
450	984	628	83	55	994	78			
500	1134	628	83	55	1234	78			
560	1134	628	83	55	1234	78			
630	1617	953	80	180	1550	65			
710	1617	953	80	180	1550	65			

Models	Maximum motor power (kW)									
200	7.50									
250	9.00									
315		11.00								
355		15.00								
400		18.50								
450	22.00									
500		30.00								
560		30.00								
630	45.00									
710	55.00									
Motor power (kW)	Rated current (A)	Speed variation	Maximum ambient temperature (°C)	Protection rating/Class	Axle height (mm)	Weight excluding unit (kg)				
1-speed motor, 4 poles, three-phase 230/400 V										
0.37	1.1	FIS-C-44E-0.75	-20 to +40	IP ₅₅	71	9-5				
0.55	1.3	FIS-C-44E-0.75	-20 to +40	IP ₅₅	80	12.5				
0.75	1.7	FIS-C-44E-0.75	-20 to +40	IP ₅₅	80	15.0				
1.10	2.4	FIS-C-44E-1.5	-20 to +40	IP55	90	19.5				

Motor power (kW)	Rated current (A)	Speed variation	temperature (°C)	Protection rating/Class	Axle height (mm)	Weight excluding unit (kg)
		1-speed mot	or, 4 poles, three-phas	e 230/400 V		
0.37	1.1	FIS-C-44E-0.75	-20 to +40	IP ₅₅	71	9.5
0.55	1.3	FIS-C-44E-0.75	-20 to +40	IP ₅₅	80	12.5
0.75	1.7	FIS-C-44E-0.75	-20 to +40	IP55	80	15.0
1.10	2.4	FIS-C-44E-1.5	-20 to +40	IP ₅₅	90	19.5
1.50	3.3	FIS-C-44E-1.5	-20 to +40	IP55	90	21.5
1.80	4.0	FIS-C-44E-2.2	-20 to +40	IP ₅₅	90	21.5
2.20	4.7	FIS-C-44E-2.2	-20 to +40	IP55	100	28.5
3.00	6.2	FIS-C-44E-5.5	-20 to +40	IP ₅₅	100	33.5
4.00	8.1	FIS-C-44E-5.5	-20 to +40	IP55	112	42.0
5.50	10.5	FIS-C-44E-5.5	-20 to +40	IP ₅₅	132	48.5
7.50	14.1	FIS-C-44E-7.5	-20 to +40	IP55	132	55-5
9.20	17.3	FIS-C-44E-11	-20 to +40	IP ₅₅	132	75.0
7.50	14.1	FIS-C-44E-7.5	-20 to +40	IP ₅₅	132	55-5







1.5peed motor, 4 poles, three-phase 400/690 V 1.1.00 21.2 FIS-C-44E-13 -20 to +40 IP55 160 105.0 15.00 28.7 FIS-C-44E-15 -20 to +40 IP55 160 125.0 18.50 35.1 FIS-C-44E-18.5 -20 to +40 IP55 180 156.0 125.0 18.50 35.1 FIS-C-44E-18.5 -20 to +40 IP55 180 186.0 120.0 19.0							
11:00 21.2 FIS-C-44E-11 -20 to +40 IP55 160 105.0 15:00 28.7 FIS-C-44E-15 -20 to +40 IP55 160 125.0 18.50 35.1 FIS-C-44E-18.5 -20 to +40 IP55 180 164.0 22.00 40.5 FIS-C-44E-18.5 -20 to +40 IP55 180 164.0 22.00 40.5 FIS-C-44E-22 -20 to +40 IP55 120 222.0 222.0 37.00 66.620 to +40 IP55 225 342.00 222.0 37.00 66.620 to +40 IP55 225 342.00 55:00 97.120 to +40 IP55 225 363.00 55:00 97.120 to +40 IP55 225 363.00 55:00 97.120 to +40 IP55 250 444.00 IP55 250 444.00 IP55 250			Speed variation	temperature		9	Weight excluding unit (kg)
15:00 28.7 FIS-C-44E-15 -20 to +40 IP55 160 125.0 18:50 35.1 FIS-C-44E-18.5 -20 to +40 IP55 180 164.0 22:00 40.5 FIS-C-44E-22 -20 to +40 IP55 180 186.0 30:00 56.220 to +40 IP55 200 222.0 37:00 66.620 to +40 IP55 225 342.00 45:00 80.720 to +40 IP55 225 363.00 55:00 97.120 to +40 IP55 225 363.00 55:00 97.120 to +40 IP55 250 444.00 1-speed motor, 2 poles, three-phase 230/400 V 0.37 0.9 FIS-C-44E-0.75 -20 to +40 IP55 71 9.0 0.55 1.3 FIS-C-44E-0.75 -20 to +40 IP55 80 12.0 1.50 3.2 FIS-C-44E-1.5 -20 to +40 IP55 80 12.0 1.50 3.2 FIS-C-44E-1.5 -20 to +40 IP55 80 15.0 1.50 3.2 FIS-C-44E-1.2 -20 to +40 IP55 90 19.0 2.20 4.6 FIS-C-44E-1.2 -20 to +40 IP55 90 19.0 2.20 4.6 FIS-C-44E-1.5 -20 to +40 IP55 90 21.0 3.00 6.0 FIS-C-44E-1.5 -20 to +40 IP55 100 26.0 4.00 7.8 FIS-C-44E-1.5 -20 to +40 IP55 100 26.0 4.00 7.8 FIS-C-44E-1.5 -20 to +40 IP55 100 26.0 4.00 7.8 FIS-C-44E-1.5 -20 to +40 IP55 100 26.0 4.00 7.8 FIS-C-44E-1.5 -20 to +40 IP55 100 26.0 4.00 7.8 FIS-C-44E-1.5 -20 to +40 IP55 112 33.0 5.50 10.6 FIS-C-44E-1.5 -20 to +40 IP55 112 33.0 5.50 10.6 FIS-C-44E-1.5 -20 to +40 IP55 112 33.0 5.50 10.6 FIS-C-44E-1.5 -20 to +40 IP55 112 33.0 5.50 10.6 FIS-C-44E-1.5 -20 to +40 IP55 112 33.0 5.50 10.6 FIS-C-44E-1.5 -20 to +40 IP55 112 33.0 5.50 10.6 FIS-C-44E-1.5 -20 to +40 IP55 112 33.0 5.50 10.6 FIS-C-44E-1.5 -20 to +40 IP55 112 33.0 5.50 10.6 FIS-C-44E-1.5 -20 to +40 IP55 112 32 66.0 11.00 20.4 FIS-C-44E-1.1 -20 to +40 IP55 132 60.0 12.00 27.6 FIS-C-44E-1.1 -20 to +40 IP55 132 60.0 18.50 33.7 FIS-C-44E-1.1 -20 to +40 IP55 180 112.0 18.50 33.7 FIS-C-44E-1.2 -20 to +40 IP55 180 112.0 2.200 39.1 FIS-C-44E-1.2 -20 to +40 IP55 180 112.0 2.200 39.1 FIS-C-44E-1.2 -20 to +40 IP55 200 226.0 37.00 65.820 to +40 IP55 200 225.0 2.5peed motor (Dahlander), 2/4 poles, three-phase 400 V			1-speed mot	or, 4 poles, three-phas	e 400/690 V		
18.50 35.1 FIS-C-44E-18.5 -20 to +40 IP55 180 164.0 22.00 40.5 FIS-C-44E-22 -20 to +40 IP55 180 186.0 30.00 56.220 to +40 IP55 200 222.0 37.00 66.620 to +40 IP55 225 342.00 45.00 80.720 to +40 IP55 225 363.00 55.00 97.120 to +40 IP55 250 444.00 1-speed motor, 2 poles, three-phase 230/400 V 1-speed motor, 2 poles, three-phase 230/400 V 0.37 0.9 FIS-C-44E-0.75 -20 to +40 IP55 71 9.0 0.55 1.3 FIS-C-44E-0.75 -20 to +40 IP55 80 12.0 0.75 1.7 FIS-C-44E-1.5 -20 to +40 IP55 80 15.0 1.10 2.4 FIS-C-44E-1.5 -20 to +40 IP55 80 15.0 1.50 3.2 FIS-C-44E-1.5 -20 to +40 IP55 90 19.0 2.20 4.6 FIS-C-44E-2.2 -20 to +40 IP55 90 21.0 3.00 6.0 FIS-C-44E-2.2 -20 to +40 IP55 100 26.0 4.00 7.8 FIS-C-44E-5.5 -20 to +40 IP55 112 33.0 5.50 10.6 FIS-C-44E-5.5 -20 to +40 IP55 132 56.0 9.20 17.3 FIS-C-44E-1.5 -20 to +40 IP55 132 56.0 9.20 17.3 FIS-C-44E-1.5 -20 to +40 IP55 132 56.0 9.20 17.3 FIS-C-44E-1.5 -20 to +40 IP55 132 56.0 9.20 17.3 FIS-C-44E-1.5 -20 to +40 IP55 132 56.0 9.20 17.3 FIS-C-44E-1.5 -20 to +40 IP55 132 56.0 9.20 17.3 FIS-C-44E-1.5 -20 to +40 IP55 132 56.0 9.20 17.3 FIS-C-44E-1.5 -20 to +40 IP55 132 56.0 9.20 17.3 FIS-C-44E-1.5 -20 to +40 IP55 132 56.0 9.20 17.3 FIS-C-44E-1.5 -20 to +40 IP55 132 56.0 9.20 17.3 FIS-C-44E-1.5 -20 to +40 IP55 132 56.0 9.20 17.3 FIS-C-44E-1.5 -20 to +40 IP55 132 56.0 9.20 17.3 FIS-C-44E-1.5 -20 to +40 IP55 132 56.0 9.20 17.3 FIS-C-44E-1.5 -20 to +40 IP55 132 56.0 9.20 17.3 FIS-C-44E-1.5 -20 to +40 IP55 132 56.0 9.20 17.3 FIS-C-44E-1.5 -20 to +40 IP55 132 56.0 9.20 17.3 FIS-C-44E-1.5 -20 to +40 IP55 132 56.0 9.20 17.3 FIS-C-44E-1.5 -20 to +40 IP55 132 56.0 9.20 17.3 FIS-C-44E-1.5 -20 to +40 IP55 132 56.0 9.20 17.5 FIS-C-44E-1.5 -20 to +40 IP55 132 56.0 9.20 17.5 FIS-C-44E-1.5 -20 to +40 IP55 180 160 112.0 18.50 33.7 FIS-C-44E-1.5 -20 to +40 IP55 180 160 112.0 18.50 33.7 FIS-C-44E-1.5 -20 to +40 IP55 180 160 112.0 18.50 33.7 FIS-C-44E-1.	11.00	21.2	FIS-C-44E-11	-20 to +40	IP ₅₅	160	105.0
22.00	15.00	28.7	FIS-C-44E-15	-20 to +40	IP ₅₅	160	125.0
30.00 56.220 to +40 IP55 200 222.0 37.00 66.620 to +40 IP55 225 342.00 45.00 80.720 to +40 IP55 225 363.00 55.00 97.120 to +40 IP55 250 444.00 1-speed motor, 2 poles, three-phase 230/4,00 V 0.37 0.9 FIS-C-44E-0.75 - 20 to +40 IP55 71 9.0 0.55 1.3 FIS-C-44E-0.75 - 20 to +40 IP55 80 12.0 0.75 1.7 FIS-C-44E-0.75 - 20 to +40 IP55 80 12.0 1.10 2.4 FIS-C-44E-1.5 - 20 to +40 IP55 80 17.5 1.80 4.0 FIS-C-44E-1.5 - 20 to +40 IP55 80 17.5 1.80 4.0 FIS-C-44E-1.5 - 20 to +40 IP55 90 19.0 2.20 4.6 FIS-C-44E-2.2 - 20 to +40 IP55 90 21.0 3.00 6.0 FIS-C-44E-2.2 - 20 to +40 IP55 100 26.0 4.00 7.8 FIS-C-44E-5.5 - 20 to +40 IP55 112 33.0 5.50 10.6 FIS-C-44E-5.5 - 20 to +40 IP55 112 33.0 5.50 10.6 FIS-C-44E-5.5 - 20 to +40 IP55 112 33.0 5.50 10.6 FIS-C-44E-5.5 - 20 to +40 IP55 112 33.0 5.50 10.6 FIS-C-44E-5.5 - 20 to +40 IP55 112 33.0 5.50 10.6 FIS-C-44E-1.5 - 20 to +40 IP55 112 33.0 5.50 10.6 FIS-C-44E-5.5 - 20 to +40 IP55 112 33.0 5.50 10.6 FIS-C-44E-5.5 - 20 to +40 IP55 112 33.0 5.50 10.6 FIS-C-44E-5.5 - 20 to +40 IP55 12 51.0 7.50 14.1 FIS-C-44E-5.5 - 20 to +40 IP55 132 56.0 11.00 20.4 FIS-C-44E-1.5 - 20 to +40 IP55 132 56.0 11.00 20.4 FIS-C-44E-1.5 - 20 to +40 IP55 132 56.0 11.00 20.4 FIS-C-44E-1.5 - 20 to +40 IP55 132 56.0 11.00 27.6 FIS-C-44E-1.5 - 20 to +40 IP55 160 112.0 11.00 27.6 FIS-C-44E-1.5 - 20 to +40 IP55 160 112.0 11.00 27.6 FIS-C-44E-1.5 - 20 to +40 IP55 160 112.0 11.00 27.6 FIS-C-44E-1.5 - 20 to +40 IP55 160 112.0 11.00 27.6 FIS-C-44E-1.5 - 20 to +40 IP55 160 112.0 11.00 27.6 FIS-C-44E-1.5 - 20 to +40 IP55 160 112.0 11.00 27.6 FIS-C-44E-1.5 - 20 to +40 IP55 160 112.0 12.00 30.00 53.620 to +40 IP55 200 225.0 37.00 65.820 to +40 IP55 200 255.0	18.50	35.1	FIS-C-44E-18.5	-20 to +40	IP ₅₅	180	164.0
37.00 66.620 to +40 IP55 225 342.00 45.00 80.720 to +40 IP55 225 363.00 55.00 97.120 to +40 IP55 250 444.00	22.00	40.5	FIS-C-44E-22	-20 to +40	IP ₅₅	180	186.0
45:00 80.720 to +40 IP55 225 363.00 55:00 97.120 to +40 IP55 250 444.00 1-speed motor, 2 poles, three-phase 230/400 V 0.37 0.9 FIS-C-44E-1220 to +40 IP55 71 9.0 0.55 1.3 FIS-C-44E-15 -20 to +40 IP55 80 12.0 1.10 2.4 FIS-C-44E-15 -20 to +40 IP55 80 15.0 1.50 3.2 FIS-C-44E-1.5 -20 to +40 IP55 80 17.5 1.80 4.0 FIS-C-44E-1.5 -20 to +40 IP55 90 19.0 2.20 4.6 FIS-C-44E-2.2 -20 to +40 IP55 90 21.0 3.00 6.0 FIS-C-44E-5.5 -20 to +40 IP55 100 26.0 4.00 7.8 FIS-C-44E-5.5 -20 to +40 IP55 112 33.0 5.50 10.6 FIS-C-44E-5.5 -20 to +40 IP55 112 51.0 7.50 14.1 FIS-C-44E-5.5 -20 to +40 IP55 112 51.0 7.50 14.1 FIS-C-44E-1.5 -20 to +40 IP55 132 56.0 11.00 20.4 FIS-C-44E-1.1 -20 to +40 IP55 132 61.0 11.00 20.4 FIS-C-44E-11 -20 to +40 IP55 132 61.0 11.00 20.4 FIS-C-44E-11 -20 to +40 IP55 132 104.0 11.50 27.6 FIS-C-44E-11 -20 to +40 IP55 132 104.0 11.50 27.6 FIS-C-44E-11 -20 to +40 IP55 132 104.0 11.50 27.6 FIS-C-44E-15 -20 to +40 IP55 132 104.0 11.50 27.6 FIS-C-44E-15 -20 to +40 IP55 132 104.0 11.50 27.6 FIS-C-44E-15 -20 to +40 IP55 132 104.0 11.50 27.6 FIS-C-44E-15 -20 to +40 IP55 132 104.0 11.50 27.6 FIS-C-44E-18.5 -20 to +40 IP55 130 104.0 11.50 27.6 FIS-C-44E-18.5 -20 to +40 IP55 130 104.0 11.50 27.6 FIS-C-44E-18.5 -20 to +40 IP55 130 104.0 12.00 39.1 FIS-C-44E-18.5 -20 to +40 IP55 140 112.0 12.00 39.1 FIS-C-44E-18.5 -20 to +40 IP55 140 112.0 12.00 39.00 53.620 to +40 IP55 200 226.0 37.00 65.820 to +40 IP55 200 225.0	30.00	56.2	-	-20 to +40	IP ₅₅	200	222.0
1-speed motor, 2 poles, three-phase 230/400 V	37.00	66.6	-	-20 to +40	IP ₅₅	225	342.00
1-speed motor, 2 poles, three-phase 230/400 V 0.37 0.9 FIS-C-44E-0.75 -20 to +40 IP55 71 9.0 0.55 1.3 FIS-C-44E-0.75 -20 to +40 IP55 71 11.0 0.75 1.7 FIS-C-44E-0.75 -20 to +40 IP55 80 12.0 1.10 2.4 FIS-C-44E-1.5 -20 to +40 IP55 80 15.0 1.50 3.2 FIS-C-44E-1.5 -20 to +40 IP55 80 17.5 1.80 4.0 FIS-C-44E-2.2 -20 to +40 IP55 90 19.0 2.20 4.6 FIS-C-44E-2.2 -20 to +40 IP55 90 21.0 3.00 6.0 FIS-C-44E-5.5 -20 to +40 IP55 100 26.0 4.00 7.8 FIS-C-44E-5.5 -20 to +40 IP55 112 33.0 5.50 10.6 FIS-C-44E-5.5 -20 to +40 IP55 112 51.0 7.50 14.1 FIS-C-44E-5.5 -20 to +40 IP55 132 56.0 9.20 17.3 FIS-C-44E-11 -20 to +40 IP55 132 61.0 11.00 20.4 FIS-C-44E-11 -20 to +40 IP55 132 104.0 15.00 27.6 FIS-C-44E-15 -20 to +40 IP55 132 104.0 18.50 33.7 FIS-C-44E-18.5 -20 to +40 IP55 160 112.0 18.50 33.7 FIS-C-44E-18.5 -20 to +40 IP55 160 112.0 30.00 53.620 to +40 IP55 200 226.0 37.00 65.820 to +40 IP55 200 225.0	45.00	80.7	-	-20 to +40	IP ₅₅	225	363.00
0.37 0.9 FIS-C-44E-0.75 -20 to +40 IP55 71 9.0 0.55 1.3 FIS-C-44E-0.75 -20 to +40 IP55 71 11.0 0.75 1.7 FIS-C-44E-0.75 -20 to +40 IP55 80 12.0 1.10 2.4 FIS-C-44E-1.5 -20 to +40 IP55 80 15.0 1.50 3.2 FIS-C-44E-1.5 -20 to +40 IP55 80 17.5 1.80 4.0 FIS-C-44E-1.5 -20 to +40 IP55 90 19.0 2.20 4.6 FIS-C-44E-2.2 -20 to +40 IP55 90 21.0 3.00 6.0 FIS-C-44E-5.5 -20 to +40 IP55 100 26.0 4.00 7.8 FIS-C-44E-5.5 -20 to +40 IP55 112 33.0 5.50 10.6 FIS-C-44E-5.5 -20 to +40 IP55 112 51.0 7.50 14.1 FIS-C-44E-7.5 -20 to +40 IP55 132	55.00	97.1	-	-20 to +40	IP ₅₅	250	444.00
0.55 1.3 FIS-C-44E-0.75 -20 to +40 IP55 71 11.0 0.75 1.7 FIS-C-44E-0.75 -20 to +40 IP55 80 12.0 1.10 2.4 FIS-C-44E-1.5 -20 to +40 IP55 80 15.0 1.50 3.2 FIS-C-44E-1.5 -20 to +40 IP55 80 17.5 1.80 4.0 FIS-C-44E-1.5 -20 to +40 IP55 90 19.0 2.20 4.6 FIS-C-44E-2.2 -20 to +40 IP55 90 21.0 3.00 6.0 FIS-C-44E-5.5 -20 to +40 IP55 100 26.0 4.00 7.8 FIS-C-44E-5.5 -20 to +40 IP55 112 33.0 5.50 10.6 FIS-C-44E-5.5 -20 to +40 IP55 112 51.0 7.50 14.1 FIS-C-44E-1.7.5 -20 to +40 IP55 132 56.0 9:20 17.3 FIS-C-44E-11 -20 to +40 IP55 132 <td></td> <td></td> <td>1-speed mot</td> <td>or, 2 poles, three-phas</td> <td>e 230/400 V</td> <td></td> <td></td>			1-speed mot	or, 2 poles, three-phas	e 230/400 V		
0.75 1.7 FIS-C-44E-0.75 -20 to +40 IP55 80 12.0 1.10 2.4 FIS-C-44E-1.5 -20 to +40 IP55 80 15.0 1.50 3.2 FIS-C-44E-1.5 -20 to +40 IP55 80 17.5 1.80 4.0 FIS-C-44E-2.2 -20 to +40 IP55 90 19.0 2.20 4.6 FIS-C-44E-2.2 -20 to +40 IP55 90 21.0 3.00 6.0 FIS-C-44E-5.5 -20 to +40 IP55 100 26.0 4.00 7.8 FIS-C-44E-5.5 -20 to +40 IP55 112 33.0 5.50 10.6 FIS-C-44E-5.5 -20 to +40 IP55 112 51.0 7.50 14.1 FIS-C-44E-7.5 -20 to +40 IP55 132 56.0 9.20 17.3 FIS-C-44E-11 -20 to +40 IP55 132 61.0 11.00 20.4 FIS-C-44E-15 -20 to +40 IP55 160 <td>0.37</td> <td>0.9</td> <td>FIS-C-44E-0.75</td> <td>-20 to +40</td> <td>IP₅₅</td> <td>71</td> <td>9.0</td>	0.37	0.9	FIS-C-44E-0.75	-20 to +40	IP ₅₅	71	9.0
1.10 2.4 FIS-C-44E-1.5 -20 to +40 IP55 80 15.0 1.50 3.2 FIS-C-44E-1.5 -20 to +40 IP55 80 17.5 1.80 4.0 FIS-C-44E-2.2 -20 to +40 IP55 90 19.0 2.20 4.6 FIS-C-44E-2.2 -20 to +40 IP55 90 21.0 3.00 6.0 FIS-C-44E-5.5 -20 to +40 IP55 100 26.0 4.00 7.8 FIS-C-44E-5.5 -20 to +40 IP55 112 33.0 5.50 10.6 FIS-C-44E-5.5 -20 to +40 IP55 112 51.0 7.50 14.1 FIS-C-44E-7.5 -20 to +40 IP55 132 56.0 9.20 17.3 FIS-C-44E-11 -20 to +40 IP55 132 61.0 11.00 20.4 FIS-C-44E-11 -20 to +40 IP55 132 61.0 11.00 27.6 FIS-C-44E-11 -20 to +40 IP55 132 104.0 15.00 27.6 FIS-C-44E-15 -20 to +40 IP55 160 112.0 18.50 33.7 FIS-C-44E-15 -20 to +40 IP55 160 112.0 22.00 39.1 FIS-C-44E-15 -20 to +40 IP55 160 124.0 30.00 53.620 to +40 IP55 200 226.0 37.00 65.820 to +40 IP55 200 255.0	0.55	1.3	FIS-C-44E-0.75	-20 to +40	IP ₅₅	71	11.0
1.50 3.2 FIS-C-44E-1.5 -20 to +40 IP55 80 17.5 1.80 4.0 FIS-C-44E-2.2 -20 to +40 IP55 90 19.0 2.20 4.6 FIS-C-44E-2.2 -20 to +40 IP55 90 21.0 3.00 6.0 FIS-C-44E-5.5 -20 to +40 IP55 100 26.0 4.00 7.8 FIS-C-44E-5.5 -20 to +40 IP55 112 33.0 5.50 10.6 FIS-C-44E-5.5 -20 to +40 IP55 112 51.0 7.50 14.1 FIS-C-44E-7.5 -20 to +40 IP55 132 56.0 9.20 17.3 FIS-C-44E-11 -20 to +40 IP55 132 10.0 11.00 20.4 FIS-C-44E-11 -20 to +40 IP55 132 104.0 15.00 27.6 FIS-C-44E-15 -20 to +40 IP55 160 112.0 18.50 33.7 FIS-C-44E-18.5 -20 to +40 IP55 180 164.0 30.00 53.6 - -20 to +40 <td< td=""><td>0.75</td><td>1.7</td><td>FIS-C-44E-0.75</td><td>-20 to +40</td><td>IP₅₅</td><td>80</td><td>12.0</td></td<>	0.75	1.7	FIS-C-44E-0.75	-20 to +40	IP ₅₅	80	12.0
1.80	1.10	2.4	FIS-C-44E-1.5	-20 to +40	IP ₅₅	80	15.0
2.20	1.50	3.2	FIS-C-44E-1.5	-20 to +40	IP55	80	17.5
3.00 6.0 FIS-C-44E-5.5 -20 to +40 IP55 100 26.0 4.00 7.8 FIS-C-44E-5.5 -20 to +40 IP55 112 33.0 5.50 10.6 FIS-C-44E-5.5 -20 to +40 IP55 112 51.0 7.50 14.1 FIS-C-44E-7.5 -20 to +40 IP55 132 56.0 9.20 17.3 FIS-C-44E-11 -20 to +40 IP55 132 61.0 11.00 20.4 FIS-C-44E-11 -20 to +40 IP55 132 104.0 15.00 27.6 FIS-C-44E-11 -20 to +40 IP55 160 112.0 18.50 33.7 FIS-C-44E-15 -20 to +40 IP55 160 124.0 22.00 39.1 FIS-C-44E-18.5 -20 to +40 IP55 160 124.0 30.00 53.620 to +40 IP55 200 226.0 37.00 65.820 to +40 IP55 200 225.0	1.80	4.0	FIS-C-44E-2.2	-20 to +40	IP ₅₅	90	19.0
4.00 7.8 FIS-C-44E-5.5 -20 to +40 IP55 112 33.0 5.50 10.6 FIS-C-44E-5.5 -20 to +40 IP55 112 51.0 7.50 14.1 FIS-C-44E-7.5 -20 to +40 IP55 132 56.0 9.20 17.3 FIS-C-44E-11 -20 to +40 IP55 132 61.0 11.00 20.4 FIS-C-44E-11 -20 to +40 IP55 132 104.0 15.00 27.6 FIS-C-44E-15 -20 to +40 IP55 160 112.0 18.50 33.7 FIS-C-44E-15 -20 to +40 IP55 160 124.0 22.00 39.1 FIS-C-44E-18.5 -20 to +40 IP55 160 124.0 30.00 53.620 to +40 IP55 200 226.0 37.00 65.820 to +40 IP55 200 225.0	2.20	4.6	FIS-C-44E-2.2	-20 to +40	IP55	90	21.0
5.50 10.6 FIS-C-44E-5.5 -20 to +40 IP55 112 51.0 7.50 14.1 FIS-C-44E-7.5 -20 to +40 IP55 132 56.0 9.20 17.3 FIS-C-44E-11 -20 to +40 IP55 132 61.0 11.00 20.4 FIS-C-44E-11 -20 to +40 IP55 132 104.0 15.00 27.6 FIS-C-44E-15 -20 to +40 IP55 160 112.0 18.50 33.7 FIS-C-44E-18.5 -20 to +40 IP55 160 124.0 22.00 39.1 FIS-C-44E-22 -20 to +40 IP55 180 164.0 30.00 53.6 - -20 to +40 IP55 200 226.0 37.00 65.8 - -20 to +40 IP55 200 255.0 2-speed motor (Dahlander), 2/4 poles, three-phase 400 V 0.55/0.11 1.4/0.4 - -20 to +40 IP55 80 8.3	3.00	6.0	FIS-C-44E-5.5	-20 to +40	IP ₅₅	100	26.0
7.50 14.1 FIS-C-44E-7.5 -20 to +40 IP55 132 56.0 9.20 17.3 FIS-C-44E-11 -20 to +40 IP55 132 61.0 11.00 20.4 FIS-C-44E-11 -20 to +40 IP55 132 104.0 15.00 27.6 FIS-C-44E-15 -20 to +40 IP55 160 112.0 18.50 33.7 FIS-C-44E-18.5 -20 to +40 IP55 160 124.0 22.00 39.1 FIS-C-44E-22 -20 to +40 IP55 180 164.0 30.00 53.620 to +40 IP55 200 226.0 37.00 65.820 to +40 IP55 200 255.0 2-speed motor (Dahlander), 2/4 poles, three-phase 400 V	4.00	7.8	FIS-C-44E-5.5	-20 to +40	IP ₅₅	112	33.0
9.20 17.3 FIS-C-44E-11 -20 to +40 IP55 132 61.0 11.00 20.4 FIS-C-44E-11 -20 to +40 IP55 132 104.0 15.00 27.6 FIS-C-44E-15 -20 to +40 IP55 160 112.0 18.50 33.7 FIS-C-44E-18.5 -20 to +40 IP55 160 124.0 22.00 39.1 FIS-C-44E-22 -20 to +40 IP55 180 164.0 30.00 53.620 to +40 IP55 200 226.0 37.00 65.820 to +40 IP55 200 255.0 2-speed motor (Dahlander), 2/4 poles, three-phase 400 V	5.50	10.6	FIS-C-44E-5.5	-20 to +40	IP ₅₅	112	51.0
11.00 20.4 FIS-C-44E-11 -20 to +40 IP55 132 104.0 15.00 27.6 FIS-C-44E-15 -20 to +40 IP55 160 112.0 18.50 33.7 FIS-C-44E-18.5 -20 to +40 IP55 160 124.0 22.00 39.1 FIS-C-44E-22 -20 to +40 IP55 180 164.0 30.00 53.620 to +40 IP55 200 226.0 37.00 65.820 to +40 IP55 200 255.0 2-speed motor (Dahlander), 2/4 poles, three-phase 400 V 0.55/0.11 1.4/0.420 to +40 IP55 80 8.3	7.50	14.1	FIS-C-44E-7.5	-20 to +40	IP ₅₅	132	56.0
15.00 27.6 FIS-C-44E-15 -20 to +40 IP55 160 112.0 18.50 33.7 FIS-C-44E-18.5 -20 to +40 IP55 160 124.0 22.00 39.1 FIS-C-44E-22 -20 to +40 IP55 180 164.0 30.00 53.620 to +40 IP55 200 226.0 37.00 65.820 to +40 IP55 200 255.0 2-speed motor (Dahlander), 2/4 poles, three-phase 400 V 0.55/0.11 1.4/0.420 to +40 IP55 80 8.3	9.20	17.3	FIS-C-44E-11	-20 to +40	IP ₅₅	132	61.0
18.50 33.7 FIS-C-44E-18.5 -20 to +40 IP55 160 124.0 22.00 39.1 FIS-C-44E-22 -20 to +40 IP55 180 164.0 30.00 53.6 - -20 to +40 IP55 200 226.0 37.00 65.8 - -20 to +40 IP55 200 255.0 2-speed motor (Dahlander), 2/4 poles, three-phase 400 V 0.55/0.11 1.4/0.4 - -20 to +40 IP55 80 8.3	11.00	20.4	FIS-C-44E-11	-20 to +40	IP ₅₅	132	104.0
22.00 39.1 FIS-C-44E-22 -20 to +40 IP55 180 164.0 30.00 53.620 to +40 IP55 200 226.0 37.00 65.820 to +40 IP55 200 255.0 2-speed motor (Dahlander), 2/4 poles, three-phase 400 V 0.55/0.11 1.4/0.420 to +40 IP55 80 8.3	15.00	27.6	FIS-C-44E-15	-20 to +40	IP ₅₅	160	112.0
30.00 53.620 to +40 IP55 200 226.0 37.00 65.820 to +40 IP55 200 255.0 2-speed motor (Dahlander), 2/4 poles, three-phase 400 V 0.55/0.11 1.4/0.420 to +40 IP55 80 8.3	18.50	33.7	FIS-C-44E-18.5	-20 to +40	IP ₅₅	160	124.0
37.00 65.820 to +40 IP55 200 255.0 2-speed motor (Dahlander), 2/4 poles, three-phase 400 V 0.55/0.11 1.4/0.420 to +40 IP55 80 8.3	22.00	39.1	FIS-C-44E-22	-20 to +40	IP ₅₅	180	164.0
2-speed motor (Dahlander), 2/4 poles, three-phase 400 V 0.55/0.11 1.4/0.420 to +40 IP55 80 8.3	30.00	53.6	-	-20 to +40	IP ₅₅	200	226.0
0.55/0.11 1.4/0.420 to +40 IP55 80 8.3	37.00	65.8	-	-20 to +40	IP ₅₅	200	255.0
			2-speed motor (D	ahlander), 2/4 poles, th	ree-phase 400 V		
1.0	0.55/0.11	1.4/0.4	-	-20 to +40	IP ₅₅	80	8.3
1.10/0.25 2.4/0.820t0+40 IP55 80 12.0	1.10/0.25	2.4/0.8	-	-20 to +40	IP ₅₅	80	12.0
1.50/0.37 3.6/1.320 to +40 IP55 90 15.7	1.50/0.37	3.6/1.3	-	-20 to +40	IP ₅₅	90	15.7
2.20/0.50 4.7/1.520 to +40 IP55 90 17.7	2.20/0.50	4.7/1.5	-	-20 to +40	IP ₅₅	90	17.7
3.10/0.80 6.2/2.020 to +40 IP55 100 25.7	3.10/0.80	6.2/2.0	-	-20 to +40	IP ₅₅	100	25.7
4.40/1.10 8.6/2.820 to +40 IP55 112 38.8	4.40/1.10	8.6/2.8	-	-20 to +40	IP ₅₅	112	38.8
6.00/1.50 11.4/3.720 to +40 IP55 132 54.6	6.00/1.50	11.4/3.7	-	-20 to +40		132	54.6
8.00/2.00 15.3/4.920 to +40 IP55 132 59.9	8.00/2.00	15.3/4.9	-	-20 to +40	IP ₅₅	132	59.9
12.00/3.00 23.1/7.320 to +40 IP55 160 112.0	12.00/3.00		-	-20 to +40		160	112.0
16.00/4.00 30.1/9.620 to +40 IP55 160 131.0	16.00/4.00	30.1/9.6	-	-20 to +40	IP ₅₅	160	131.0
20.00/5.50 36.0/12.520 to +40 IP55 180 181.0	20.00/5.50	36.0/12.5	-	-20 to +40		180	181.0



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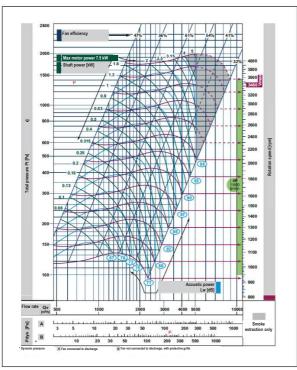




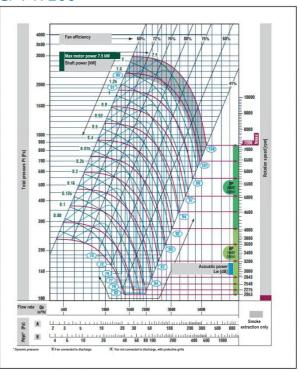
2-speed motor (Dahlander), 4/8 poles, three phase 400 V	Motor power (kW)	Rated current (A)	Speed variation	Maximum ambient temperature (°C)	Protection rating/Class	Axle height (mm)	Weight excluding unit (kg)
0.60(0.15) 1.8(0.8)20 to 40 IP55 80 12.4 0.80(0.20) 2.0(0.9)20 to 40 IP55 80 12.4 1.20(0.30) 2.9(1.3)20 to 40 IP55 90 17.8 1.60(0.40) 3.8(1.7)20 to 40 IP55 90 19.8 2.20(0.55) 4.9(2.0)20 to 40 IP55 100 25.3 2.80(0.70) 6.1(2.4)20 to 40 IP55 100 26.5 3.80(1.00) 8.3(2.8)20 to 40 IP55 100 26.5 3.80(1.00) 8.3(2.8)20 to 40 IP55 122 39.7 7.20(1.80) 16.5(5.1)20 to 40 IP55 132 59.0 7.20(1.80) 16.5(5.1)20 to 40 IP55 132 59.0 7.20(1.80) 2.5(5(8.5)20 to 40 IP55 132 62.0 11.00(3.00) 21.0(7.0)20 to 40 IP55 160 114.0 14.00(3.50) 26.5(8.5)20 to 40 IP55 160 134.0 17.00(4.30) 33.4(12.7)20 to 40 IP55 180 162.0 20.00(5.00) 38.6(14.1)20 to 40 IP55 180 162.0 20.00(5.00) 38.6(14.1)20 to 40 IP55 180 162.0 20.00(5.00) 38.6(14.1)20 to 40 IP55 20 180 184.0 28.00(6.50) 52.0(18.0)20 to 40 IP55 225 380.0 44.00(14.00) 80.2(7.7.2)20 to 40 IP55 225 393.0 40.00(14.70) 100.0(36.5)20 to 40 IP55 20 393.0 55.00(14.70) 100.0(36.5)20 to 40 IP55 20 393.0 2.5(0.14.70) 100.0(36.5)20 to 40 IP55 30 24 393.0 1.5(0.37) 3.7(1.7)20 to 40 IP55 30 30 14.0 1.10(0.30) 2.2(1.5)20 to 40 IP55 30 30 14.0 1.10(0.30) 2.2(1.5)20 to 40 IP55 30 33.0 3.00(1.00) 6.9(3.9)20 to 40 IP55 30 33.4 3.00(1.00) 6.9(3.9)20 to 40 IP55 30 32 32 32 32 32 32 32 32 32 32 32 32 32			2-speed motor (D	ahlander), 4/8 poles, th	ree-phase 400 V		
0.80(0.20	0.37/0.09	1.9/0.6	-	-20 to +40	IP ₅₅	71	10.0
1.20/0.30	0.60/0.15	1.8/0.8	-	-20 to +40	IP ₅₅	80	12.4
1.60/0.40 3.8/1.720 to 440 IP55 90 19.8 2.20/0.55 4.9/2.020 to 440 IP55 100 25.3 2.80/0.70 6.1/2.420 to 440 IP55 100 26.5 3.80/1.00 8.3/2.820 to 440 IP55 112 39.7 5.00/1.30 10.4/3.520 to 440 IP55 112 39.7 7.20/1.80 16.5/5.120 to 440 IP55 132 55.0 7.20/1.80 16.5/5.120 to 440 IP55 132 62.0 11.00/3.00 21.0/7.020 to 440 IP55 160 114.0 14.00/3.50 26.5/8.520 to 440 IP55 160 134.0 17.00/4.30 33.4/12.720 to 440 IP55 180 162.0 20.00/5.00 38.6/14.120 to 440 IP55 180 162.0 21.00/0.00 38.6/14.120 to 440 IP55 180 184.0 28.00/6.50 52.0/18.020 to 440 IP55 20 265.0 37.00/9.20 74.2/25.420 to 440 IP55 225 380.0 44.00/11.00 80.2/2.220 to 440 IP55 225 380.0 45.00/14.70 100.0/36.520 to 440 IP55 225 380.0 2.500/14.70 100.0/36.520 to 440 IP55 225 380.0 2.500/14.70 100.0/36.520 to 440 IP55 225 380.0 2.500/14.70 100.0/36.520 to 440 IP55 225 380.0 1.10/0.30 2.9/1.520 to 440 IP55 90 21.3 1.50/0.37 3.7/1.720 to 440 IP55 90 21.3 1.50/0.37 3.7/1.720 to 440 IP55 90 21.3 1.50/0.37 3.7/1.720 to 440 IP55 90 23.5 2.20/0.70 4.9/2.520 to 440 IP55 100 31.4 3.00/1.00 6.9/3.920 to 440 IP55 112 46.0 4.50/1.50 10.2/5.420 to 440 IP55 112 46.0 4.50/1.50 10.2/5.420 to 440 IP55 112 46.0 4.50/1.50 10.2/5.420 to 440 IP55 132 64.2 6.50/2.20 13/7/020 to 440 IP55 132 72.8 1.00/3.30 22.0/8.820 to 440 IP55 130 33.0 1.60/6.50 28.4/12.520 to 440 IP55 180 195.0 1.00/3.30 22.0/8.820 to 440 IP55 180 195.0 1.60/6.50 28.4/12.520 to 440 IP55 180 195.0 1.00/3.30 22.0/8.820 to 440 IP55 180 195.0 1.00/3.30 22.0/8.820 to 440 IP55 180 195.0 1.00/3.50 34.9/16.320 to 440 IP55 180 20.0 3.00/19.00 6.9/19.00 56.0/19.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.0	0.80/0.20	2.0/0.9	-	-20 to +40	IP ₅₅	80	12.4
2.20(0.55) 4.9/2.020 to 440 IP55 100 25.3 2.80(0.70) 6.1/2.420 to 440 IP55 100 26.5 3.80(1.00) 8.3/2.820 to 440 IP55 112 33.7 5.00(1.30) 10.4/3.520 to 440 IP55 132 59.0 7.20/1.80 10.5/5.120 to 440 IP55 132 62.0 11.00(3.00) 21.0/7.020 to 440 IP55 160 114,0 14.00(3.50) 26.5/8.520 to 440 IP55 160 134.0 17.00(4.30) 33.4/12.720 to 440 IP55 180 162.0 20.00(5.00) 38.6/14.120 to 440 IP55 180 162.0 21.00(5.00) 38.6/14.120 to 440 IP55 180 163.0 22.00(5.00) 38.6/14.120 to 440 IP55 200 265.0 37.00(9.20) 74.2/25.420 to 440 IP55 225 380.0 44.00(11.00) 80.2/27.220 to 440 IP55 225 380.0 44.00(11.00) 80.2/27.220 to 440 IP55 225 393.0 55.00/14.70 100.0/36.520 to 440 IP55 250 489.0 2.speed motor (Separate Windings), 4/6 poles, three-phase 400 V 2.5peed motor (Separate Windings), 4/6 poles, three-phase 400 V 2.00(3.00) 37.00(3.00) 4.9/2.520 to 440 IP55 30 23.5 2.20(1.4)20 to 440 IP55 31 32 64.2 4.50(1.50) 10.2/5.420 to 440 IP55 31 32 64.2 4.50(1.50) 10.2/5.420 to 440 IP55 31 32 64.2 1.00(3.30) 2.20(8.820 to 440 IP55 180 30.0 1.00(3.50) 34.916.320 to 440 IP5	1.20/0.30	2.9/1.3	-	-20 to +40	IP ₅₅	90	17.8
2.80/0.70 6.1/2.420 to +40 IP55 100 26.5 38.0/1.00 8.3/2.820 to +40 IP55 112 39.7 5.00/1.30 10.4/3.520 to +40 IP55 132 55.0 7.20/1.80 16.5/5.120 to +40 IP55 132 62.0 11.00/3.00 21.0/7.020 to +40 IP55 160 114.0 114.00/3.50 21.0/7.020 to +40 IP55 160 134.0 14.00/3.50 25.5/8.520 to +40 IP55 160 134.0 12.00/3.50 23.0/7.020 to +40 IP55 180 162.0 134.0 12.000/5.00 38.6/14.120 to +40 IP55 180 162.0 184.0 128.00/5.50 52.0/18.020 to +40 IP55 200 265.0 37.00/9.20 74.2/25.420 to +40 IP55 225 380.0 40.00/14.70 100.0/36.520 to +40 IP55 225 333.0 55.00/14.70 100.0/36.520 to +40 IP55 25 25 333.0 55.00/14.70 100.0/36.520 to +40 IP55 25 25 333.0 14.0 11.10/0.30 2.9/1.520 to +40 IP55 30 14.0 11.10/0.30 2.9/1.520 to +40 IP55 30 20 23.5 14.0 11.10/0.30 2.9/1.520 to +40 IP55 30 21.3 11.50/0.37 3.7/1.720 to +40 IP55 30 23.5 14.0 11.10/0.30 2.9/1.520 to +40 IP55 30 23.5 14.0 11.10/0.30 12.9/1.520 to +40 IP55 30 23.5 14.0 14.0 14.0 14.5	1.60/0.40	3.8/1.7	-	-20 to +40	IP ₅₅	90	19.8
\$\frac{3.80f1.00}{5.00f1.30}\$ \$\frac{8.3f2.8}{10.4f3.5}\$ \$\frac{1}{2}\$ \$	2.20/0.55	4.9/2.0	-	-20 to +40	IP ₅₅	100	25.3
5.00/1.30	2.80/0.70	6.1/2.4	-	-20 to +40	IP ₅₅	100	26.5
7,20/1.80	3.80/1.00	8.3/2.8	-	-20 to +40	IP ₅₅	112	39.7
11.00/3.00	5.00/1.30	10.4/3.5	-	-20 to +40	IP ₅₅	132	59.0
14,00/3-50	7.20/1.80	16.5/5.1	-	-20 to +40	IP ₅₅	132	62.0
17:00/4:30 33.4/12.7 - 20 to +40 P55 180 162.0 20.00/5:00 38.6/14.1 - 20 to +40 P55 180 184.0 28.00/6:50 52.0/18.0 - 20 to +40 P55 200 265.0 37.00/9:20 74.2/25.4 - 20 to +40 P55 225 380.0 44.00/11.00 80.2/27.2 - 20 to +40 P55 225 393.0 55.00/14.70 100.0/36.5 - 20 to +40 P55 250 489.0 2-speed motor (Separate Windings), 4/6 poles, three-phase 400 V - 2-speed motor (Separate Windings), 4/6 poles, three-phase 400 V - 2-speed motor (Separate Windings), 4/6 poles, three-phase 400 V - 2-5/6.25 2.0/1.4 - 20 to +40 P55 90 21.3 1.50/0.37 3.7/1.7 - 20 to +40 P55 90 23.5 2.20/0.70 4.9/2.5 - 20 to +40 P55 100 31.4 3.00/1.00 6.9/3.9 - 20 to +40 P55 112 46.0 4.50/1.50 10.2/5.4 - 20 to +40 P55 132 64.2 6.00/2.20 13.7/7.0 - 20 to +40 P55 132 72.8 10.00/3.30 22.0/8.8 - 20 to +40 P55 160 121.0 14.00/4.50 28.0/11.0 - 20 to +40 P55 180 195.0 20.00/8.50 34.9/16.3 - 20 to +40 P55 180 20.00 30.00/9.00 56.0/20.8 - 20 to +40 P55 180 20.00 30.00/9.00 56.0/20.8 - 20 to +40 P55 180 20.00 30.00/9.00 56.0/20.8 - 20 to +40 P55 225 379.0 40.00/12.00 64.4/28.0 - 20 to +40 P55 225 379.0 40.00/14.00 72.9/30.2 - 20 to +40 P55 225 379.0	11.00/3.00	21.0/7.0	-	-20 to +40	IP ₅₅	160	114.0
20.00/5.00	14.00/3.50	26.5/8.5	-	-20 to +40	IP ₅₅	160	134.0
28.00/6.50	17.00/4.30	33.4/12.7	-	-20 to +40	IP ₅₅	180	162.0
37.00/9.20 74.2/25.420 to +40 IP55 225 380.0 44.00/11.00 80.2/27.220 to +40 IP55 225 393.0 55.00/14.70 100.0/36.520 to +40 IP55 250 489.0 2-speed motor (Separate Windings), 4/6 poles, three-phase 400 V 0.75/0.25 2.0/1.420 to +40 IP55 90 21.3 1.10/0.30 2.9/1.520 to +40 IP55 90 21.3 1.50/0.37 3.7/1.720 to +40 IP55 90 23.5 2.20/0.70 4.9/2.520 to +40 IP55 100 31.4 3.00/1.00 6.9/3.920 to +40 IP55 112 46.0 4.50/1.50 10.2/5.420 to +40 IP55 132 64.2 6.00/2.20 13.7/7.020 to +40 IP55 132 64.2 6.00/2.20 13.7/7.020 to +40 IP55 132 72.8 10.00/3.30 22.0/8.820 to +40 IP55 132 72.8 10.00/3.30 22.0/8.820 to +40 IP55 160 121.0 14.00/4.50 28.0/11.020 to +40 IP55 160 139.0 16.00/6.50 28.4/12.520 to +40 IP55 180 195.0 20.00/8.50 34.9/16.320 to +40 IP55 180 200.0 30.00/9.00 56.0/20.820 to +40 IP55 200 265.0 34.00/12.00 64.4/28.020 to +40 IP55 225 379.0 40.00/12.00 64.4/28.020 to +40 IP55 225 379.0	20.00/5.00	38.6/14.1	-	-20 to +40	IP ₅₅	180	184.0
44,00/11.00 80.2/27.220 to +40 IP55 225 393.0 55.00/14,70 100.0/36.520 to +40 IP55 250 489.0 2-speed motor (Separate Windings), 4/6 poles, three-phase 400 V 0.75/0.25 2.0/1.420 to +40 IP55 90 21.3 1.10/0.30 2.9/1.520 to +40 IP55 90 21.3 1.50/0.37 3.7/1.720 to +40 IP55 90 23.5 2.20/0.70 4.9/2.520 to +40 IP55 100 31.4 3.00/1.00 6.9/3.920 to +40 IP55 112 46.0 4.50/1.50 10.2/5.420 to +40 IP55 132 64.2 6.00/2.20 13.7/7.020 to +40 IP55 132 72.8 10.00/3.30 22.0/8.820 to +40 IP55 160 121.0 14.00/4.50 28.0/11.020 to +40 IP55 160 139.0 16.00/6.50 28.4/12.520 to +40 IP55 180 195.0 20.00/8.50 34.9/16.320 to +40 IP55 180 200.0 30.00/9.00 56.0/20.820 to +40 IP55 225 379.0 40.00/12.00 64.4/28.020 to +40 IP55 225 379.0	28.00/6.50	52.0/18.0	-	-20 to +40	IP ₅₅	200	265.0
2-speed motor (Separate Windings), 4/6 poles, three-phase 400 V 2-speed motor (Separate Windings), 4/6 poles, three-phase 400 V 2-speed motor (Separate Windings), 4/6 poles, three-phase 400 V 2-speed motor (Separate Windings), 4/6 poles, three-phase 400 V 2-speed motor (Separate Windings), 4/6 poles, three-phase 400 V 2-speed motor (Separate Windings), 4/6 poles, three-phase 400 V 2-speed motor (Separate Windings), 4/6 poles, three-phase 400 V 2-speed motor (Separate Windings), 4/6 poles, three-phase 400 V 2-speed motor (Separate Windings), 4/6 poles, three-phase 400 V 2-speed motor (Separate Windings), 4/6 poles, three-phase 400 V 2-speed motor (Separate Windings), 4/6 poles, three-phase 400 V 2-speed motor (Separate Windings), 4/6 poles, three-phase 400 V 2-speed motor (Separate Windings), 4/6 poles, three-phase 400 V 2-speed motor (Separate Windings), 4/6 poles, three-phase 400 V 2-speed motor (Separate Windings), 4/6 poles, three-phase 400 V 2-speed motor (Separate Windings), 4/6 poles, three-phase 400 V 2-speed motor (Separate Windings), 4/6 poles, three-phase 400 V 2-speed motor (Separate Windings), 4/6 poles, three-phase 400 V 2-speed motor (Separate Windings), 4/6 poles, three-phase 400 V 2-speed motor (Separate Windings), 4/6 poles, three-phase 400 V 2-speed motor (Separate Windings), 4/6 poles, three-phase 400 V 2-speed motor (Separate Windings), 4/6 poles, three-phase 400 V 2-speed motor (Separate Windings), 4/6 poles, three-phase 400 V 2-speed motor (Separate Windings), 4/6 poles, three-phase 400 V 2-speed motor (Separate Windings), 4/6 poles, three-phase 400 V 2-speed motor (Separate Windings), 4/6 poles, three-phase 400 V 2-speed motor (Separate Windings), 4/6 poles, three-phase 400 V 2-speed motor (Separate Windings), 4/6 poles, three-phase 400 V 2-speed motor (Separate Windings), 4/6 poles, three-phase 400 V 2-speed motor (Separate Windings), 4/6 poles, three-phase 400 V 2-speed motor (Separate Windings), 4/6 poles, three-phase 400 V	37.00/9.20	74.2/25.4	-	-20 to +40	IP ₅₅	225	380.0
2-speed motor (Separate Windings), 4/6 poles, three-phase 400 V 0.75/0.25 2.0/1.4 - 20 to +40 IP55 80 14.0 1.10/0.30 2.9/1.5 - 20 to +40 IP55 90 21.3 1.50/0.37 3.7/1.7 - 20 to +40 IP55 90 23.5 2.20/0.70 4.9/2.5 - 20 to +40 IP55 100 31.4 3.00/1.00 6.9/3.9 - 20 to +40 IP55 112 46.0 4.50/1.50 10.2/5.4 - 20 to +40 IP55 132 64.2 6.00/2.20 13.7/7.0 - 20 to +40 IP55 132 72.8 10.00/3.30 22.0/8.8 - 20 to +40 IP55 160 121.0 14.00/4.50 28.0/11.0 - 20 to +40 IP55 160 139.0 16.00/6.50 28.4/12.5 - 20 to +40 IP55 180 195.0 20.00/8.50 34.9/16.3 - 20 to +40 IP55 200 265.0 34.00/12.00 64.4/28.0 - 20 to +40 IP55 225 379.0 40.00/14.00 72.9/30.2 - 20 to +40 IP55 225 379.0	44.00/11.00	80.2/27.2	-	-20 to +40	IP ₅₅	225	393.0
0.75/0.25 2.0/1.4 - -20 to +40 IP55 80 14.0 1.10/0.30 2.9/1.5 - -20 to +40 IP55 90 21.3 1.50/0.37 3.7/1.7 - -20 to +40 IP55 90 23.5 2.20/0.70 4.9/2.5 - -20 to +40 IP55 100 31.4 3.00/1.00 6.9/3.9 - -20 to +40 IP55 112 46.0 4.50/1.50 10.2/5.4 - -20 to +40 IP55 132 64.2 6.00/2.20 13.7/7.0 - -20 to +40 IP55 132 72.8 10.00/3.30 22.0/8.8 - -20 to +40 IP55 160 121.0 14.00/4.50 28.0/11.0 - -20 to +40 IP55 180 195.0 20.00/8.50 34.49/16.3 - -20 to +40 IP55 180 195.0 30.00/9.00 56.0/20.8 - -20 to +40 IP55 225 379.0 40.00/12.00 72.9/30.2 - -20 to +40 IP55 225 433.0 </td <td>55.00/14.70</td> <td>100.0/36.5</td> <td>-</td> <td>-20 to +40</td> <td>IP₅₅</td> <td>250</td> <td>489.0</td>	55.00/14.70	100.0/36.5	-	-20 to +40	IP ₅₅	250	489.0
1.10/0.30			- 2-speed motor (Separ	ate Windings), 4/6 pole	es, three-phase 400 V		
1.50/0.37 3.7/1.7 - -20 to +40 IP55 90 23.5 2.20/0.70 4.9/2.5 - -20 to +40 IP55 100 31.4 3.00/1.00 6.9/3.9 - -20 to +40 IP55 112 46.0 4.50/1.50 10.2/5.4 - -20 to +40 IP55 132 64.2 6.00/2.20 13.7/7.0 - -20 to +40 IP55 132 72.8 10.00/3.30 22.0/8.8 - -20 to +40 IP55 160 121.0 14.00/4.50 28.0/11.0 - -20 to +40 IP55 160 139.0 16.00/6.50 28.4/12.5 - -20 to +40 IP55 180 195.0 20.00/8.50 34.9/16.3 - -20 to +40 IP55 180 200.0 30.00/9.00 56.0/20.8 - -20 to +40 IP55 20 265.0 34.00/12.00 64.4/28.0 - -20 to +40 IP55 225 379.0 40.00/14.00 72.9/30.2 - -20 to +40 IP55 225 <t< td=""><td>0.75/0.25</td><td>2.0/1.4</td><td>-</td><td>-20 to +40</td><td>IP₅₅</td><td>80</td><td>14.0</td></t<>	0.75/0.25	2.0/1.4	-	-20 to +40	IP ₅₅	80	14.0
2.20/0.70 4.9/2.5 - -20 to +40 IP55 100 31.4 3.00/1.00 6.9/3.9 - -20 to +40 IP55 112 46.0 4.50/1.50 10.2/5.4 - -20 to +40 IP55 132 64.2 6.00/2.20 13.7/7.0 - -20 to +40 IP55 132 72.8 10.00/3.30 22.0/8.8 - -20 to +40 IP55 160 121.0 14.00/4.50 28.0/11.0 - -20 to +40 IP55 160 139.0 16.00/6.50 28.4/12.5 - -20 to +40 IP55 180 195.0 20.00/8.50 34.9/16.3 - -20 to +40 IP55 180 200.0 30.00/9.00 56.0/20.8 - -20 to +40 IP55 20 265.0 34.00/12.00 64.4/28.0 - -20 to +40 IP55 225 379.0 40.00/14.00 72.9/30.2 - -20 to +40 IP55 225 433.0	1.10/0.30	2.9/1.5	-	-20 to +40	IP ₅₅	90	21.3
3.00/1.00 6.9/3.920 to +40 IP55 112 46.0 4.50/1.50 10.2/5.420 to +40 IP55 132 64.2 6.00/2.20 13.7/7.020 to +40 IP55 132 72.8 10.00/3.30 22.0/8.820 to +40 IP55 160 121.0 14.00/4.50 28.0/11.020 to +40 IP55 160 139.0 16.00/6.50 28.4/12.520 to +40 IP55 180 195.0 20.00/8.50 34.9/16.320 to +40 IP55 180 200.0 30.00/9.00 56.0/20.820 to +40 IP55 200 265.0 34.00/12.00 64.4/28.020 to +40 IP55 225 379.0 40.00/14.00 72.9/30.220 to +40 IP55 225 433.0	1.50/0.37	3.7/1.7	-	-20 to +40	IP ₅₅	90	23.5
4.50/1.50 10.2/5.4 - -20 to +40 IP55 132 64.2 6.00/2.20 13.7/7.0 - -20 to +40 IP55 132 72.8 10.00/3.30 22.0/8.8 - -20 to +40 IP55 160 121.0 14.00/4.50 28.0/11.0 - -20 to +40 IP55 160 139.0 16.00/6.50 28.4/12.5 - -20 to +40 IP55 180 195.0 20.00/8.50 34.9/16.3 - -20 to +40 IP55 180 200.0 30.00/9.00 56.0/20.8 - -20 to +40 IP55 200 265.0 34.00/12.00 64.4/28.0 - -20 to +40 IP55 225 379.0 40.00/14.00 72.9/30.2 - -20 to +40 IP55 225 433.0	2.20/0.70	4.9/2.5	-	-20 to +40	IP ₅₅	100	31.4
6.00/2.20 13.7/7.0 - -20 to +40 IP55 132 72.8 10.00/3.30 22.0/8.8 - -20 to +40 IP55 160 121.0 14.00/4.50 28.0/11.0 - -20 to +40 IP55 160 139.0 16.00/6.50 28.4/12.5 - -20 to +40 IP55 180 195.0 20.00/8.50 34.9/16.3 - -20 to +40 IP55 180 200.0 30.00/9.00 56.0/20.8 - -20 to +40 IP55 200 265.0 34.00/12.00 64.4/28.0 - -20 to +40 IP55 225 379.0 40.00/14.00 72.9/30.2 - -20 to +40 IP55 225 433.0	3.00/1.00	6.9/3.9	-	-20 to +40	IP ₅₅	112	46.0
10.00/3.30 22.0/8.8 - -20 to +40 IP55 160 121.0 14.00/4.50 28.0/11.0 - -20 to +40 IP55 160 139.0 16.00/6.50 28.4/12.5 - -20 to +40 IP55 180 195.0 20.00/8.50 34.9/16.3 - -20 to +40 IP55 180 200.0 30.00/9.00 56.0/20.8 - -20 to +40 IP55 200 265.0 34.00/12.00 64.4/28.0 - -20 to +40 IP55 225 379.0 40.00/14.00 72.9/30.2 - -20 to +40 IP55 225 433.0	4.50/1.50	10.2/5.4	-	-20 to +40	IP ₅₅	132	64.2
14.00/4.50 28.0/11.0 - -20 to +40 IP55 160 139.0 16.00/6.50 28.4/12.5 - -20 to +40 IP55 180 195.0 20.00/8.50 34.9/16.3 - -20 to +40 IP55 180 200.0 30.00/9.00 56.0/20.8 - -20 to +40 IP55 200 265.0 34.00/12.00 64.4/28.0 - -20 to +40 IP55 225 379.0 40.00/14.00 72.9/30.2 - -20 to +40 IP55 225 433.0	6.00/2.20	13.7/7.0	-	-20 to +40	IP ₅₅	132	72.8
16.00/6.50 28.4/12.5 - -20 to +40 IP55 180 195.0 20.00/8.50 34.9/16.3 - -20 to +40 IP55 180 200.0 30.00/9.00 56.0/20.8 - -20 to +40 IP55 200 265.0 34.00/12.00 64.4/28.0 - -20 to +40 IP55 225 379.0 40.00/14.00 72.9/30.2 - -20 to +40 IP55 225 433.0	10.00/3.30	22.0/8.8	-	-20 to +40	IP ₅₅	160	121.0
20.00/8.50 34.9/16.3 - -20 to +40 IP55 180 200.0 30.00/9.00 56.0/20.8 - -20 to +40 IP55 200 265.0 34.00/12.00 64.4/28.0 - -20 to +40 IP55 225 379.0 40.00/14.00 72.9/30.2 - -20 to +40 IP55 225 433.0	14.00/4.50	28.0/11.0	-	-20 to +40	IP ₅₅	160	139.0
30.00/9.00 56.0/20.820 to +40 IP55 200 265.0 34.00/12.00 64.4/28.020 to +40 IP55 225 379.0 40.00/14.00 72.9/30.220 to +40 IP55 225 433.0	16.00/6.50	28.4/12.5	-	-20 to +40	IP ₅₅	180	195.0
34.00/12.00 64.4/28.020 to +40 IP55 225 379.0 40.00/14.00 72.9/30.220 to +40 IP55 225 433.0	20.00/8.50	34.9/16.3	-	-20 to +40	IP ₅₅	180	200.0
40.00/14.00 72.9/30.220 to +40 IP55 225 433.0	30.00/9.00	56.0/20.8	-	-20 to +40	IP ₅₅	200	265.0
	34.00/12.00	64.4/28.0	-	-20 to +40	IP ₅₅	225	379.0
50.00/18.00 94.9/37.220 to +40 IP55 250 492.0	40.00/14.00	72.9/30.2	-	-20 to +40	IP ₅₅	225	433.0
	50.00/18.00	94.9/37.2	-	-20 to +40	IP ₅₅	250	492.0



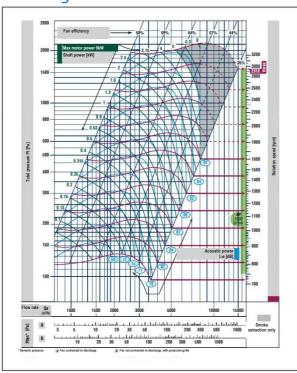




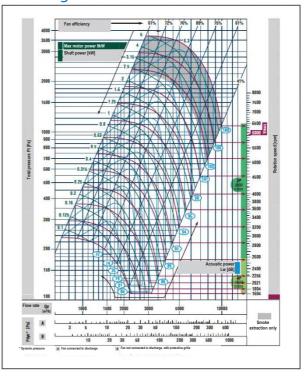
CFV R 200



CFV A 250



CFV R 250

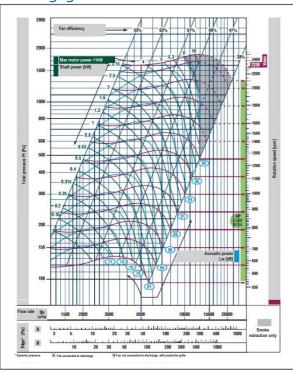




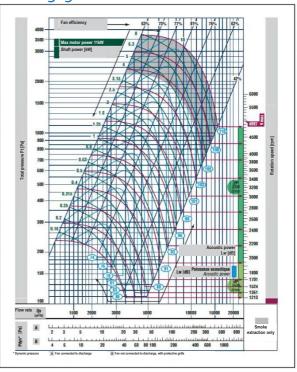
FR-FR CFV - 2024/06/27 O

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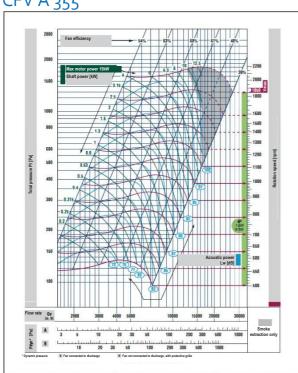




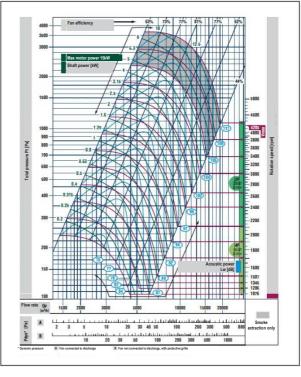
CFV R 315



CFV A 355



CFV R 355

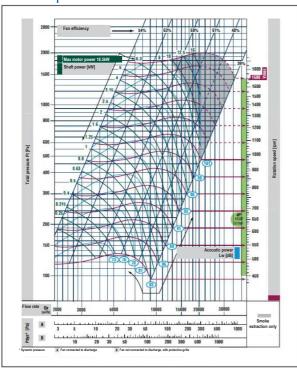




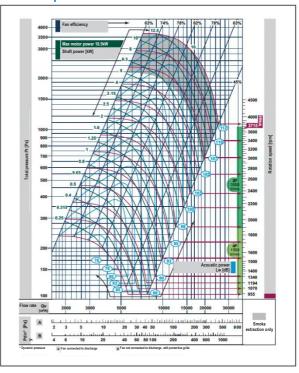
FR-FR CFV - 2024/06/27 O

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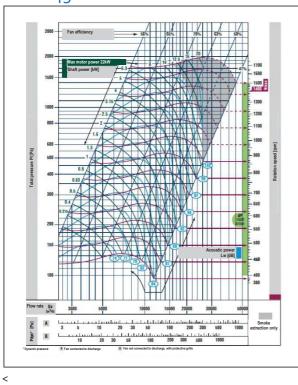




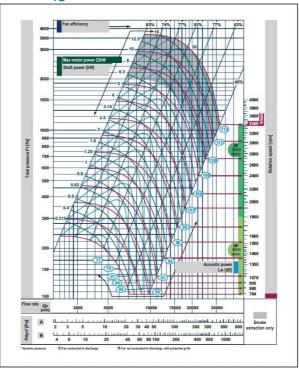
CFV R 400



CFV A 450



CFV R 450

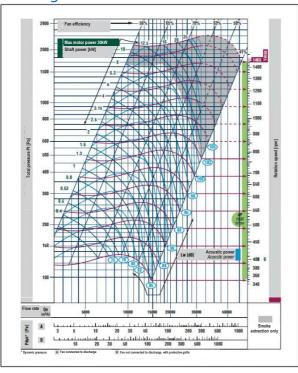




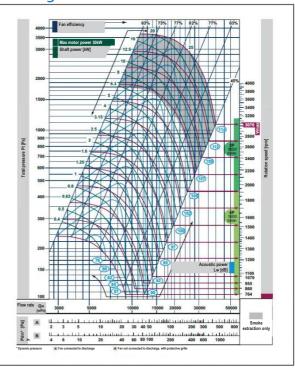
FR-FR CFV - 2024/06/17 O

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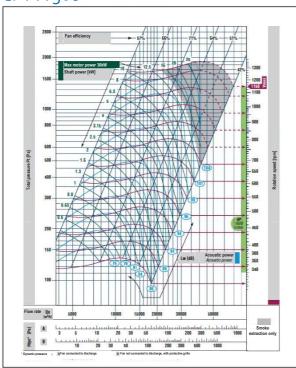




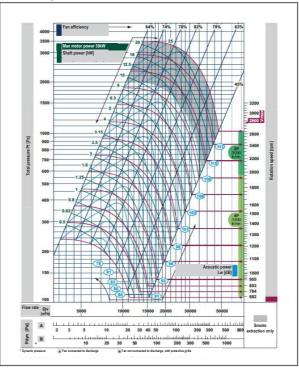
CFV R 500



CFV A 560



CFV R 560

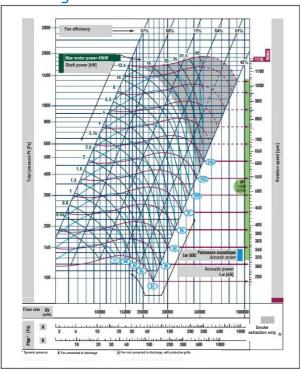




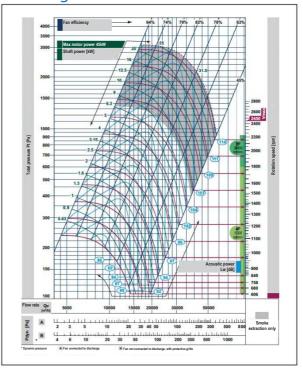
FR-FR CFV - 2024/06/27 O

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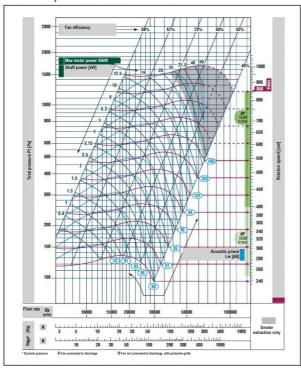




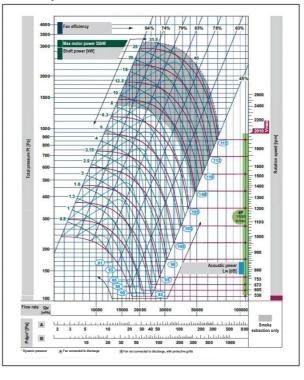
CFV R 630



CFV A 710



CFV R 710





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Refer to the installation guide at www.ouestventil.fr

Accessories



Proximity cut-off switch



Air pressure switch



Variable speed drive



RMOVE ECO Relay box



ISO DP 25 mm double-skin insulation



Connection bracket



Flange plate



PTDOF Discharge transformer



Discharge grille



MANS-PU Connection bracket



SGRV / SGRH Mesh rain shield



Grease collection tray



PEEDOF Epoxy external paint



СРМ Motor cover



MGM Vibration dampers