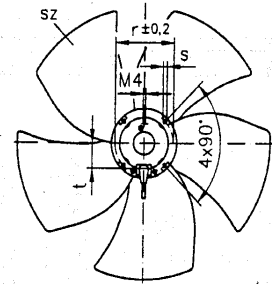
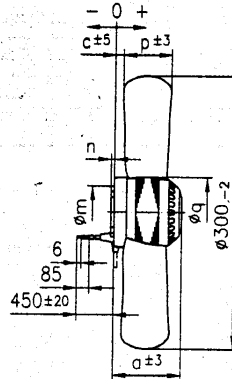
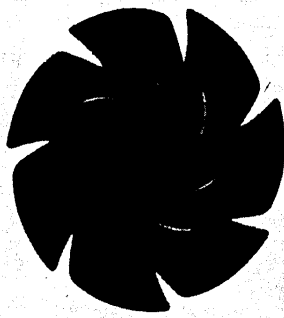


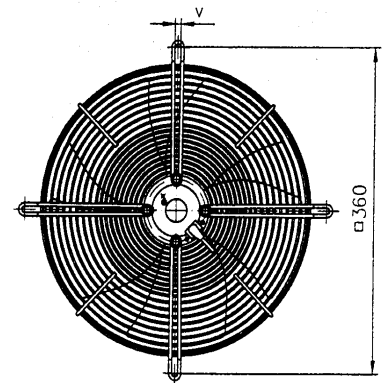
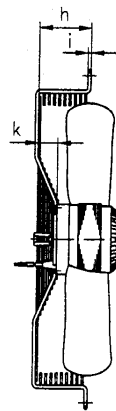
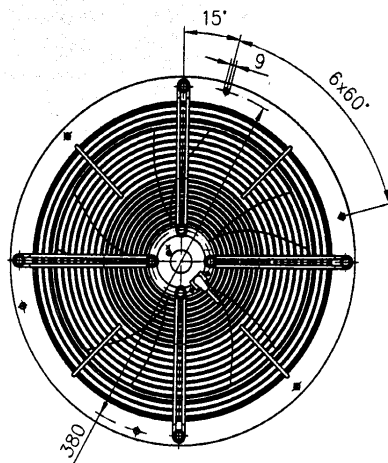
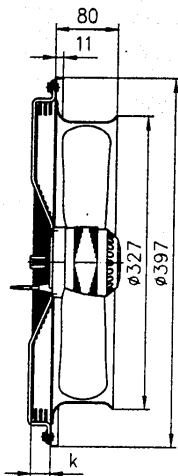
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Förderrichtung "V" →
Dir. of air flow "A" →

Typ Type	Motor motor	Förderr. air flow	a	c	h	i	k	m	n
.2E/D 300	M2E/D 074 -DF	V	104	30	50	5	0	75	5
		A	104	30	50	5	0	75	5
.4E/D 300	M4E/D 068 -CF	V	73	17	50	4	0	27	2
		A	73	-7	50	4	30	27	2

Typ Type	Motor motor	Förderr. air flow	p	q	r	s	sz	t	v
.2E/D 300	M2E/D 074 -DF	V	37	102	90	M6	5	37	6,5
		A	37	102	90	M6	5	37	6,5
.4E/D 300	M4E/D 068 -CF	V	60	92	58	M4	7	27	4,3
		A	60	92	58	M4	7	27	4,3

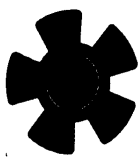
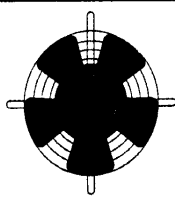
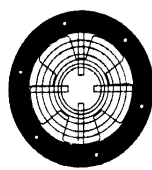


Typ Type	Spannung Voltage	Frequenz Frequency	Luftfördermenge Air volume	Drehzahl Speed	Leistungsaufn. Power Input	Stromaufnahme Current	Kondensator Capacitor	Geräuschpegel Noise level	Zul. Umgeb.temp. Adm. amb. temp.	Gewicht ca. Approx. weight
	V	Hz	m³/h	min⁻¹	W	A	µF	dBA	°C	kg
.2E 300	230	50	3270	2700	190	0,83		75	60	3,0
		60	3690	3050	325	1,45		79	40	
.2D 300	230/400	50								
		60								
.4E 300	230	50	1840	1390	76	0,34	2	60	60	2,2
		60	2030	1570	125	0,55	2,5	63	40	
.4D 300	230/400	50								
		60								

Typenauswahl

Selection

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Typ Type	Kabelaufhrg. Cable exit	Förderrichtung Dir. of air flow A/V				
.2E 300	s/ss	A	A2E 300 -AP02 -02	S2E 300 -BP02 -31	S2E 300 -AP02 -31	W2E 300 -CP02 -31
	s/ss	V	A2E 300 -AP02 -01	S2E 300 -BP02 -30	S2E 300 -AP02 -30	W2E 300 -CP02 -30
.2D 300	s/ss	A	A2D 300 -AP -02	S2D 300 -BP -31	S2D 300 -AP -31	W2D 300 -CP -31
	s/ss	V	A2D 300 -AP -01	S2D 300 -BP -30	S2D 300 -AP -30	W2D 300 -CP -30
.4E 300	ss	A	A4E 300 -AP26 -02	S4E 300 -BP26 -31	S4E 300 -AP26 -31	W4E 300 -CP26 -31
	ss	V	A4E 300 -AP26 -01	S4E 300 -BP26 -30	S4E 300 -AP26 -30	W4E 300 -CP26 -30
.4D 300	ss	A	A4D 300 -AP -02	S4D 300 -BP -31	S4D 300 -AP -31	W4D 300 -CP -31
	ss	V	A4D 300 -AP -01	S4D 300 -BP -30	S4D 300 -AP -30	W4D 300 -CP -30

Kabelaufhrgung:
Cable exit:

s = seitlich
ss = stirnseitig

s = lateral
ss = on front side

Drehrichtung:
Direction of rotation:

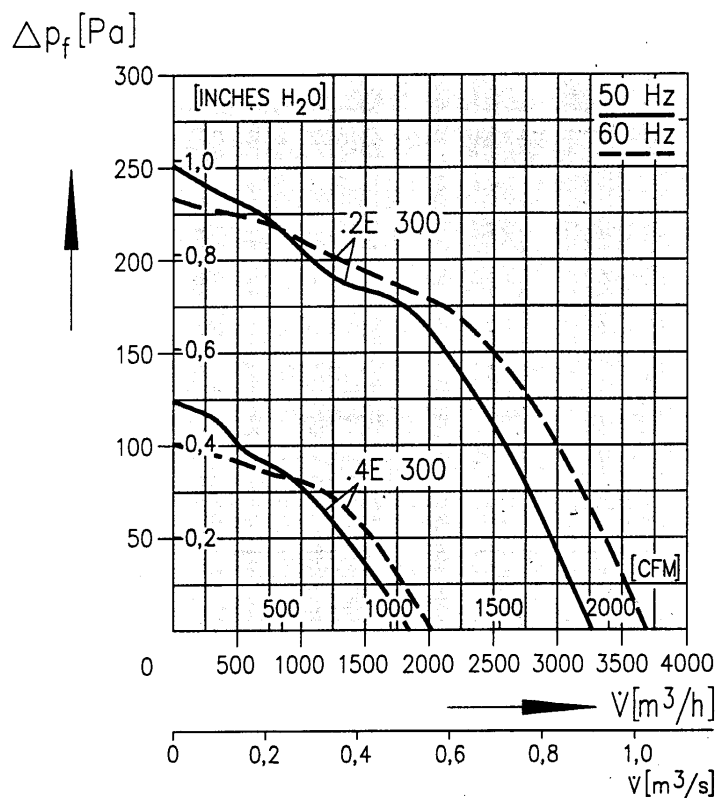
Rechts auf Rotorseite gesehen bei
Förderrichtung "A".
Links auf Rotorseite gesehen bei
Förderrichtung "V".

Clockwise as seen from rotor side,
for flow direction "A".
Counterclockwise as seen from rotor
side for flow direction "V".

Zulassungen:
Approvals:

CE

CE



Einsatzbereich/ Range of application

.2E 300:
50/60 Hz 0 - 150 Pa

.4E 300:
50 Hz 0 - 70 Pa, 60 Hz 0 - 60 Pa

Kompakt
Compact

Heißluftgebläse
Hot Air Fans

Motoren/Pumpen
Motors/pumps

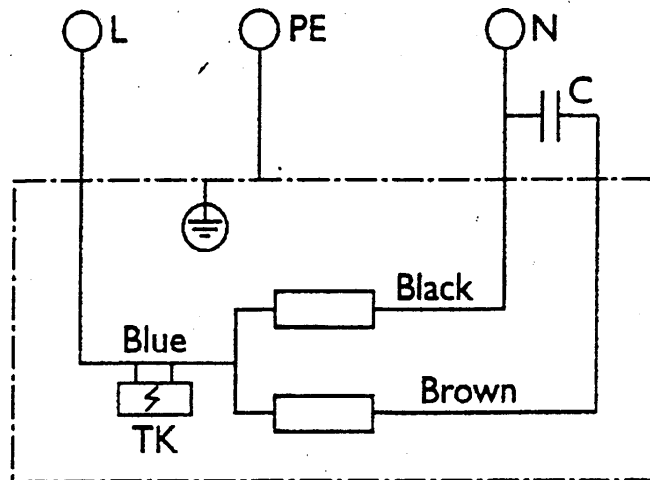
Q-Motor
Q-Motor

Shör
essories

**ZIEHL-ebm**

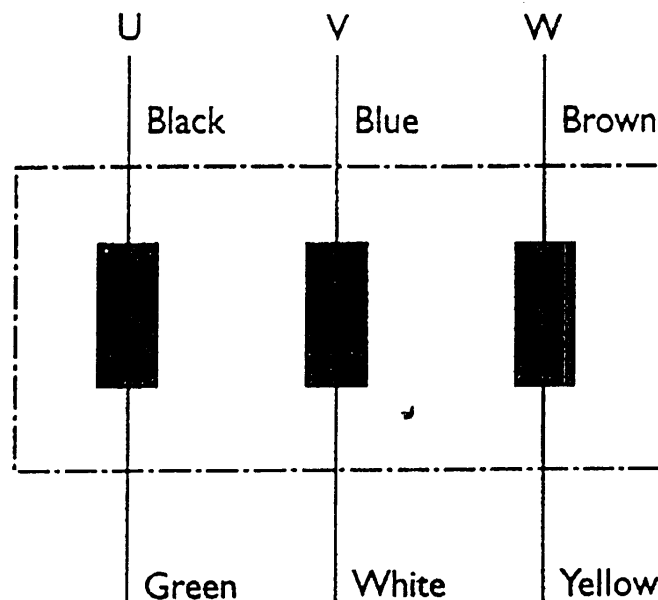
Wiring Diagrams – ebm

Capacitor AC Motors



3 leads not reversible

Three Phase AC Motors – Single Speed



Star connection