



CV. ANUGERAH
SUKSES GROUP

DISTRIBUTOR & SUPPLIER TEKNIK INDUSTRI

Motor, Gearbox & Pompa untuk Industri Anda.

✓ IMPORTIR DARI TANGAN PERTAMA

+ PRODUK UNGGULAN



Helical Gearmotor

Ratio 1:5-1:100, ready to ship from warehouse



Centrifugal Pump

Southern Cross · Speck · Kenflo

KAMI MENYEDIAKAN RANGKAIAN LENGKAP PRODUK TEKNIK

Motor listrik, gearbox, pompa, vibrator, hingga sistem transmisi daya dari merek global terpercaya. Siap kirim ke seluruh Indonesia dengan stok nyata dari gudang kami sendiri.

Sejak 1998

PENGALAMAN

20+

MERKE GLOBAL

6

KATEGORI PRODUK



STOK SIAP KIRIM

Unit tersedia langsung dari gudang kami di Cilincing, Jakarta Utara.

ISI KATALOG




DINAMO




GEARBOX




POMPA




VIBRATOR




HELICAL GEAR




SPAREPART, DLL

ASG

CV. ANUGERAH
SUKSES GROUP

HUBUNGI KAMI

Jonathan · 0898-7367-300

Ricky · 0811-1331-806



0.09-20 HP

• Y1A Series

SPESIFIKASI

Casing aluminium, terminal box atas, bearing kualitas terbaik, IP55, Class F.

1 FASA - PEMASANGAN & TEGANGAN

B3, B5, B35, B14, B34 - 220/380V - 380/660V (50/60Hz)



0.12-25 HP

• YAB Series

SPESIFIKASI

Casing aluminium, rem DC, terminal box atas, bearing kualitas terbaik, proteksi IP55, Class F.

1 FASA - PEMASANGAN & TEGANGAN

B3, B5, B35, B14, B34 - 220/380V - 380/660V (50/60Hz)



0.12-25 HP

• SA Series

SPESIFIKASI

Casing aluminium dengan ujung besi cor depan & belakang, terminal box atas, IP55, Class F.

1 FASA - PEMASANGAN & TEGANGAN

B3, B5, B35, B14, B34 - 220/380V - 380/660V (50/60Hz)



0.5-420 HP

• YWE Series

SPESIFIKASI

Casing besi cor, terminal box atas, bearing SKF, IP55, Class F.

3 FASA - TEGANGAN

B3, B5, B35 - 220/380V - 380/660V



0.5-22 HP

• YA Series

SPESIFIKASI

Casing besi cor, terminal box samping, bearing kualitas terbaik, IP55, Class F.

3 FASA - TEGANGAN

B3, B5, B35 - 220/380V - 380/660V



0.5-420 HP

• YU Series

SPESIFIKASI

Casing besi cor, terminal box atas, IP55, Class F.

3 FASA - TEGANGAN

B3, B5, B35 - 380/220V - 380/660V



0.5-420 HP

• Y3 Series

SPESIFIKASI

Casing besi cor, terminal box atas, bearing SKF, IP55, Class F.

3 FASA - TEGANGAN

B3, B5, B35 - 220/380V - 380/660V

TransmX

Motor berteknologi Eropa untuk efisiensi dan standar masa kini.

TA 3 Fasa



• TA Series - 0.09-25 HP

SPESIFIKASI

Casing aluminium, terminal box atas, Class F.

3 FASA - PEMASANGAN & TEGANGAN

B3, B5, B35, B14, B34 - 220/380V - 380/660V

TAB Motor Rem INTORQ DC



• TAB Series - 0.09-25 HP

SPESIFIKASI

Casing aluminium, terminal box atas, Class F.

3 FASA - PEMASANGAN & TEGANGAN

B3, B5, B35, B14, B34 - 220/240V - 380/660V

TAL 1 Fasa Kapasitor Ganda



• TAL Series - 0.18-10 HP

SPESIFIKASI

Casing aluminium, terminal box atas, Class F.

1 FASA - PEMASANGAN & TEGANGAN

B3, B5, B35, B14, B34 - 220/240V (50/60Hz)



• Elektrim Motor B3

KAPASITAS
0.08 HP – 430 HP

SPEKIFIKASI
Motor induksi 3 fasa serba guna, Class F, IP55.



• Elektrim Motor B5



• Elektrim Motor B14



• Elektrim Motor B34



• Elektrim Motor B35

YUEMA VIBRATOR

MOTOR COOLING FAN & VIBRATOR MOTOR

YVP (Y2VP) – Motor Cooling Fan



Tipe	Tegangan	Daya (W)	RPM	Arus (A)	Udara (m³/h)	Outlet (mm)	dB(A)	Kipas Ø
O-71A	380V 50Hz	20	2800	0.07	300	50	60	130
O-80A	380V 50Hz	20	2800	0.07	350	60	52	150
O-90A	380V 50Hz	30	2800	0.07	500	80	55	160
O-112A	380V 50Hz	70	2800	0.21	1000	110	60	250
O-132A	380V 50Hz	70	2800	0.21	1200	70	60	300
O-160A	380V 50Hz	120	1400	0.31	1500	85	60	340
O-180A	380V 50Hz	120	1400	0.31	2000	95	60	380
O-200A	380V 50Hz	180	1400	0.42	2400	100	62	470
O-225A	380V 50Hz	180	1400	0.42	2800	110	62	550
O-250A	380V 50Hz	250	1450	0.64	2800	130	62	620
O-280A	380V 50Hz	250	1450	0.64	6000	160	62	700
O-315A	380V 50Hz	370	900	1.1	4850	85	78	900
O-400A	380V 50Hz	1100	890	3.18	8550	85	78	900

Motor Vibrator VAM / VA



Model	RPM	Volt / Fasa	Watt
VAM-60-2	3000	220/1	105
VAM-100-2	3000	220/1	140
VAM-130-2	3000	220/1	190
VAM-180-2	3000	220/1	240
VAM-600-2	3000	220/1	460
VA-200-2	3000	220V/380V/3	190
VA-600-2	3000	220V/380V/3	410
VA-800-2	3000	220V/380V/3	600
VA-1500-2	3000	220V/380V/3	970
VA-2000-2	3000	220V/380V/3	1230
VA-2500-2	3000	220V/380V/3	1560
VA-3000-2	3000	220V/380V/3	1900
VA-1000-4	1500	220V/380V/3	370
VA-1500-4	1500	220V/380V/3	550
VA-2000-4	1500	220V/380V/3	740
VA-3000-4	1500	220V/380V/3	1080
VA-4000-4	1500	220V/380V/3	1400
VA-8500-4	1500	220V/380V/3	2800
VA-9500-4	1500	220V/380V/3	3100



• ISO PRO

APLIKASI

- Untuk penggunaan industri berat termasuk aplikasi belt drive: transfer air umum di pabrik pengolahan, tambang, dan lokasi konstruksi.

KEUNGGULAN

- Bearing taper roller pelumas oli untuk beban berat.
- Didesain dan diproduksi di Australia.
- Desain hidraulik unggul – efisiensi lebih tinggi, biaya operasional lebih rendah.
- Head hingga 160 meter, debit hingga 250 liter/detik.



• ISO SOVEREIGN

APLIKASI

- Transfer air serba guna yang efisien dan andal di industri, gedung, dan irigasi.

KEUNGGULAN

- Desain hidraulik unggul – efisiensi lebih tinggi, biaya operasional lebih rendah.
- Layanan & dukungan purna jual di seluruh dunia.
- Diameter discharge 32–200mm, pilihan konfigurasi luas.
- Head hingga 160 meter, debit hingga 250 liter/detik.

SIHI PUMP MADE IN GERMANY



• Pompa Sentrifugal ZLND

DEBIT
Maks. 1800 m³/h

HEAD
Maks. 140 m

KECEPATAN
Maks. 3600 rpm

MATERIAL
Besi cor (D8, OC, OF atau stainless steel 4B)

SUHU
Maks. 170°C tergantung seal poros & material.

SEAL POROS
Mechanical seal atau stuffing box



• Pompa Oli Panas ZTND

OUTPUT
Maks. 1000 m³/h

HEAD PENGIRIMAN
Maks. 95 m

KECEPATAN
Maks. 3600 rpm

SUHU
Maks. 350°C

TEKANAN CASING
PN 16

SEAL POROS
Radial seal ring atau mechanical seal



• MSSA (Vertikal Multistage)

DEBIT
Maks. 250 m³/h

HEAD
Maks. 250 m

KECEPATAN
Maks. 3600 rpm

SUHU
Maks. 600°C

TEKANAN KERJA
Maks. 16 bar(g)

SEAL POROS
Mechanical seal

SIDE CHANNEL PUMP



• ASK Series

KAPASITAS
Maks. 160 US.GPM

HEAD
Maks. 1150 feet

KECEPATAN
1450 / 1750 rpm

SUHU
Maks. 180°C

SEAL POROS
Mechanical seal



• SK Series

KAPASITAS
Maks. 100 US.GPM

HEAD
Maks. 3150 feet

KECEPATAN
1440 / 1750 rpm

STANDAR TANGKI
DIN 2501 PN 40, opsi ANSI

LIQUID RING VACUUM PUMP



• VH, VU, VZ Series

KAPASITAS ISAP
21-1594 m³/h (siklus 50m³)

KAPASITAS ISAP
2.3-1900 m³/h (siklus 60m³)

FEED WATER PUMP



• ES Series

KAPASITAS
Maks. 110-200 US.GPM (ES320/400/500)

HEAD
Maks. 1112-1312 feet

KECEPATAN
2900 rpm (50Hz) / 3500 rpm (60Hz)

TEKANAN NOMINAL
500 PSI

SEAL POROS
Gland packing / mechanical seal

FLANGE ISAP / DISCHARGE
DIN EN 1092-2 PN16 / PN40

HEAT TRANSFER PUMP



• TOE Hot Oil Pump (TOE-GN Series)

Magnetic drive, tanpa seal.

KAPASITAS
Maks. 900 US.GPM

HEAD
Maks. 350 feet

KECEPATAN
2000 / 2500 rpm

SUHU
350°C

SEAL POROS
Mechanical seal (opsi gearless)

KENFLO PUMP DIVISION

Pompa sentrifugal end suction · Buatan Tiongkok



• KDW Multistage

DIAMETER
25-200 mm

KAPASITAS
Maks. 800 m³/h

HEAD
Maks. 2000 m

SUHU
Maks. 105°C

SEAL
Packing / mechanical seal



• XA Grease

KECEPATAN
1460 / 1480 / 2900 rpm

KAPASITAS
Maks. 115 m³/h

HEAD
150-350 m

SUHU KERJA
Maks. 150°C

SEAL POROS
Packing / mechanical seal



• KCT Stainless Steel

SUHU MIN.
-10°C

TEKANAN KERJA
1.6 MPa (varian tertentu hingga 2.5 MPa)



• OL Series

Model	04-13-1	04-13-20	20-5-6	20-6-10	16-6-6	-7-10	04-22-5	04-32-10	04-60-5	04-100-6	04-60-6	0-10
Connection Dia	13 mm (1/2")		20 mm (3/4")		25 mm (1")		32 mm (1 1/4")		40 mm (1 1/2")		50 mm (2")	
Power	0.4 kW	0.75 kW	1.5 kW	1.5 kW	1.3 kW	2.2 kW	2.2 kW	3.7 kW	2.2 kW	3.5 kW	3.7 kW	7.5 kW
Drives												
Max. Pressure	0.5 Mpa	1 Mpa	0.5 Mpa	1 Mpa	0.5 Mpa	1 Mpa	0.5 Mpa	1 Mpa	0.5 Mpa	1 Mpa	0.5 Mpa	1 Mpa
Delivery Volume	86 L/min (1732rpm)	20 L/min (1720rpm)	50 L/min (1720rpm)	50 L/min (1720rpm)	50 L/min (1720rpm)	50 L/min (1720rpm)	122 L/min (1720rpm)	122 L/min (1720rpm)	123 L/min (1720rpm)	123 L/min (1720rpm)	200 L/min (1720rpm)	200 L/min (1720rpm)
	86 L/min (1456 rpm)	20 L/min (1456 rpm)	50 L/min (1456 rpm)	50 L/min (1456 rpm)	50 L/min (1456 rpm)	50 L/min (1456 rpm)	122 L/min (1456 rpm)	122 L/min (1456 rpm)	123 L/min (1456 rpm)	123 L/min (1456 rpm)	200 L/min (1456 rpm)	200 L/min (1456 rpm)
Coupling	15	15	25	25	25	25	35	35	35	35	35	35
Shaft Dia. mm	16 (.63 in)	16 (.63 in)	16 (.63 in)	16 (.63 in)	17 (.67 in)	17 (.67 in)	22 (.87 in)	22 (.87 in)	22 (.87 in)	22 (.87 in)	28 (1.1 in)	28 (1.1 in)
Dimensions LxWxH (mm)	234 x 160 x 187		234 x 160 x 172		234 x 160 x 172		317 x 160 x 176		358 x 204 x 205		358 x 204 x 235	
Packing Unit	2		2		2		2		1		1	



• GC Series

Model	GC -13	GB -13	GC -20-B -20	GC -20	GB -20
Gear Materials	GC : Cast Iron / GB : Bronze				
Connection Dia	13 mm (1/2")		20 mm (3/4")		25 mm (1")
Delivery Volume (l)	6 L/rev (at 1 Mpa) V Revolutions : 400 rpm Revolution : 600 rpm		11 L/rev (at 1 Mpa) V Revolutions : 400 rpm Revolution : 600 rpm		13 L/rev (at 1 Mpa) V Revolutions : 400 rpm Revolution : 500 rpm
Delivery Pressure	0.1 - 1.5 Mpa		0.1 - 1.5 Mpa		0.1 - 1.5 Mpa
Siphoning Factor	3 m (10 ft)		3 m (10 ft)		3 m (10 ft)
Power	200 W		400 W		750 W
Pulley	2.5 inc A-1 3.75 (95.5 Lb)		3.5 inc A-1 3.75 (95.5 Lb)		4 inc A-1 3.50 (88.9 Lb)
Dimensions LxWxH (mm)	215 x 185 x 221		215 x 220 x 214		261 x 277 x 268
Packing Unit	1		1		1



• GB Series



• FA Pump (FA, FD)-FR-F

Model	FD-12	FD-24	FA-103	FR-200
Connection Dia :	20mm (3/4")	20mm (3/4")	20mm (3/4")	32mm (1 1/4")
Connection Thread :	Inner Pipe Thread	Inner Pipe Thread	Inner Pipe Thread	Inner Pipe Thread
Delivery Volume :	20 L/min (22 S)	20 L/min (22 S)	20 L/min (22 S)	55 L/min (22 S)
Effective Volume :	40 L/min (60 Cycles)	40 L/min (60 Cycles)	40 L/min (60 Cycles)	110 L/min (60 Cycles)
Type :	Enclosed Fan-Cooled Commutator	Enclosed Fan Cooled Commutator	Enclosed Fan Cooled Commutator	Fan-Cooled Commutator
Voltage :	DC 12V	DC 24V	AC 100V / 115V AC 220V -240V,	AC 100V, AC 220V-240V
Rated Current :	5A	7A	2A	3A
Breaker :	15A	10A	10A	20A
Revolution :	700rpm	700rpm	750rpm	800rpm
Power Cord	2.0meters	2.0meters	2.0meters	2.0meters
Delivery Hose :	Oil-Proof Cord 5 m (16.4 ft)	Oil-Proof Cord 5 m (16.4 ft)	Oil-Proof Cord 5 m (16.4 ft)	Oil-Proof Cord 5 m (16.4 ft)
Gross Weight :	90 mm (3 1/2") x 2 m 20kg (44.1 lbs)	120 mm (4 3/4") x 2 m 20kg (44.1 lbs)	120 mm (4 3/4") x 2 m 20kg (44.1 lbs)	120 mm (4 3/4") x 2 m 20kg (44.1 lbs)
Dimensions LxWxH (mm)	1221 x 261 x 172	1221 x 261 x 172	1221 x 261 x 172	1290 x 420 x 205
Packing Unit	2	2	2	2



• High Liter Pump

YUEMA PUMP

YUEMA GEAR PUMP



• Yuema Grease / Oil Type

Pompa sentrifugal end suction tipe XA.
Casing/Impeller/Shaft/Seal: besi cor, perunggu,
stainless steel, mechanical seal, gland packing.



• Asphalt Pump



• 2CY Series



• YCB Series



• KCB Series

HELICAL BEVEL GEAR



• Helical Gear Bevel TR

UKURAN
27-167 (12 ukuran)
M2MAX (1400RPM)
18.000 Nm
RASIO
1.3 - 27001
DAYA
0.12 - 160 kW



• Helical Gear Bevel TRF

UKURAN
27-167 (12 ukuran)
M2MAX (1400RPM)
18.000 Nm
RASIO
1.3 - 27001
DAYA
0.12 - 160 kW



• Helical Gear Bevel TF

UKURAN
27-167 (12 ukuran)
M2MAX (1400RPM)
18.000 Nm
RASIO
1.37 - 31344
DAYA
0.12 - 200 kW



• Helical Gear Bevel TK

UKURAN
27-167 (12 ukuran)
M2MAX (1400RPM)
50.000 Nm
RASIO
3.98 - 32025
DAYA
0.12 - 200 kW



• Helical Gear Bevel TKAF

UKURAN
27-167 (12 ukuran)
M2MAX (1400RPM)
50.000 Nm
RASIO
3.98 - 32025
DAYA
0.12 - 200 kW



• TRX Series

UKURAN
87 - 187
M2MAX (1400RPM)
180 Nm
RASIO
1.30 - 6.45
DAYA
0.12 - 63 kW

HELICAL BEVEL



• TKB Series · Equivalent to Bonfiglioli

UKURAN
37-47-57
M2MAX (1400RPM)
500 Nm
RASIO
7.79 - 295.18
DAYA
hingga 5.5 kW



• TKM Series · Equivalent to Motovario

UKURAN
27-37-47-57
M2MAX (1400RPM)
600 Nm
RASIO
1.73 - 295.18
DAYA
hingga 5.5 kW



• MRV

UKURAN
030-150 (9 ukuran)
M2MAX (1400RPM)
1.074 Nm
RASIO
7.5 - 100
DAYA
hingga 7.5 kW

WORMGEAR

HELICAL GEAR MOTOR



• G3LM / G3FM Series

UKURAN
18-22-28-32
M2MAX (1400RPM)
120 Nm
RASIO
5 ÷ 200
DAYA
0.1 – 1.5 kW



• G3LS Series

UKURAN
18-22-28-32
M2MAX (1400RPM)
120 Nm
RASIO
5 ÷ 200
DAYA
0.1 – 1.5 kW



• G3L Series

UKURAN
18-22-28-32
M2MAX (1400RPM)
120 Nm
RASIO
5 ÷ 200
DAYA
0.1 – 1.5 kW

MINI HELICAL GEAR



• CHC2...P (IEC)

UKURAN
01-02-03-04
M2MAX (1400RPM)
500 Nm
RASIO
3.66 ÷ 54
DAYA
0.12 – 4 kW



• CHC...P (IEC)

UKURAN
01-02-03-04
M2MAX (1400RPM)
500 Nm
RASIO
3.66 ÷ 54
DAYA
0.12 – 4 kW



• CHCF...HS

UKURAN
01-02-03-04
M2MAX (1400RPM)
500 Nm
RASIO
3.66 ÷ 54
DAYA
0.12 – 4 kW

VARIATOR



• Variator Foot, Input Shaft

UKURAN
037 - 075 - 1.5
M2MAX (1400RPM)
1.000 Nm
RASIO
5
DAYA
0.18 – 4 kW



• Variator Foot Mounting

UKURAN
037 - 075
M2MAX (1400RPM)
7.5 - 12.000 Nm
RASIO
5
DAYA
0.18 – 4 kW



• Variator Flange Mounting

UKURAN
037 - 075 - 1.5
M2MAX (1400RPM)
1.000 Nm
RASIO
5
DAYA
0.18 – 4 kW



• WPA Worm Gear

UKURAN
40-250 (12 ukuran)
RASIO
1/10 ~ 1/60



• WPS Worm Gear

UKURAN
40-250 (12 ukuran)
RASIO
1/10 ~ 1/60



• WPO Worm Gear

UKURAN
40-250 (12 ukuran)
RASIO
1/10 ~ 1/60



• WPX Worm Gear

UKURAN
40-250 (12 ukuran)
RASIO
1/10 ~ 1/60



• WPDA Worm Gear

UKURAN
50-155 (8 ukuran)
RASIO
1/10 ~ 1/60

FCL COUPLING



• Coupling FCL

TIPE
FCL 90-630 (17 ukuran)
TORSI MAKS (N-M)
1500-6000
KECEPATAN MAKS (R/MIN)
2000 ~ 4000



• Coupling JTC

TIPE
JTC 9-14-19
DIECASTING (Φ-D)
JTC 19-24-28-38-42
TIPE STEEL
JTC 40-55-65-75-90
FINISH BORES
4 ~ 100 mm



• Chain Coupling

NOMOR COUPLING
3012-10020 (14 varian)
DIAMETER POROS
12 ~ 110 mm
DIAMETER POROS (MIN)
14 ~ 140 mm

BISHAMON · MADE IN JAPAN



• LY Skid Lifter



• Mobile Lift Table



• Hand Pallet



• Lift Table



• Stacker

PRESTAR · MADE IN JAPAN



• N3 Series



• NF 301

Kapasitas 300 kg



• NB 101

Kapasitas 150 kg



• Hammer Lock

REVVO CASTORS & WHEELS · MADE IN TAIWAN

Roda castor industri ringan, sedang, dan berat.



• Revvo



• Revvo



• Spare Part Roda



• VFD : Inverter Delta



• DT : Temperature Controller



• ASDA : Servo Drive & Motor



• DPA : Pressure Sensor



• DVP : Programmable Logic Controller



• DOP : Human Machine Interface



• RCE : Rotary Optical Encoder



• IFD : Communication Module



• DVP / CIO / PMC : Power Supply Industri



KEUNGGULAN

Motor asinkron 3 fasa rumah aluminium seri BZA dirancang dari material pilihan sesuai standar IEC internasional. Performa aman dan andal, tampilan menarik, perawatan mudah, getaran rendah, bobot ringan, dan konstruksi sederhana untuk aplikasi motor listrik umum.

KONDISI OPERASI

Suhu sekitar: -15°C - $+40^{\circ}\text{C}$

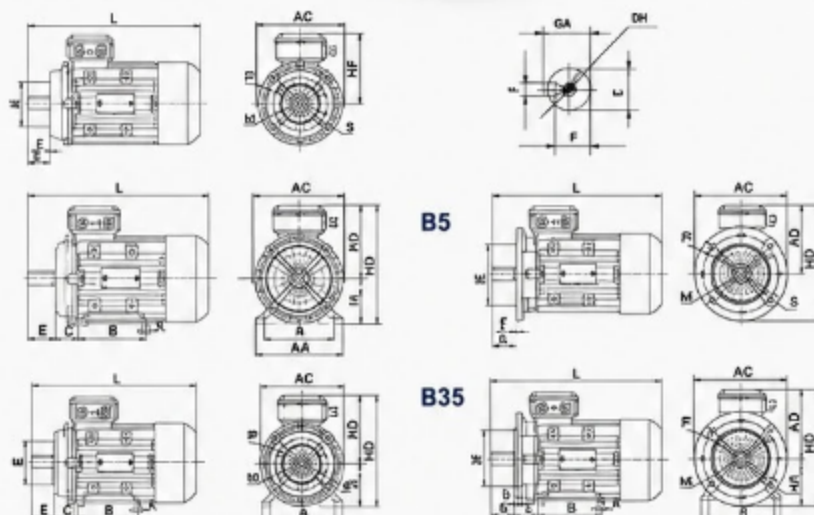
Ketinggian: maks. 1000 meter

Tegangan nominal: 380V $\pm$ 20% / 50Hz

Frekuensi: 50Hz / 60Hz

Kelas isolasi: B/F/H · Proteksi: IP54, IP55

Pendingan: IC411



UKURAN PEMASANGAN & DIMENSI KESELURUHAN

Frame Size	Mounting Dimension(mm)															KK			Overall Dimension(mm)							
	A	AA	AB	BB	HA	AC	AD	B	C	D	DH	E	F	H	K	METRIC	PG	L	HD	M	N	P	S	T		
63	100	24	135	100	7	130	115	40	11	M4x12	23	4	8.5	63	10	M20X1.5	14Pg11	217	127	95	95	140	10	3.5		
71M	112	28	159	110	9	145	130	90	44	M5x12	30	5	11.0	71	10	M20X1.5	14Pg11	245	138	110	100	160	10	3.5		
80M	125	32	176	125	9	175	145	100	19	M6x16	40	6	15.5	80	12	M25X1.5	14Pg16	257	156	130	120	200	12	3.5		
90S	140	37	190	125	10	195	140	56	24	M8x19	50	8	20.0	90	12	M25X1.5	14Pg16	315	235	165	130	200	12	3.5		
90L	140	37	190	150	10	195	140	56	24	M8x19	50	8	20.0	90	12	M25X1.5	14Pg16	330	235	165	130	200	12	3.5		
100L	160	40	205	172	11	215	160	140	28	M10x22	60	8	24.0	100	12	M32X1.5	14Pg21	386	265	215	180	200	145	4		
112M	190	41	230	181	12	240	190	140	38	M10x28	80	8	24.0	112	12	M32X1.5	14Pg21	430	284	215	180	200	145	4		
132S	216	51	270	186	15	275	200	140	38	M12x28	80	10	33.0	132	12	M32X1.5	14Pg21	463	344	260	200	200	145	4		
132M	216	51	270	186	15	275	200	178	98	M12x28	80	10	33.0	132	12	M32X1.5	14Pg21	483	344	260	200	200	145	4		
160M	254	65	320	240	18	320	225	108	42	M16x36	110	12	37.0	160	14.5	M40X1.5	24Pg29	515	430	300	250	300	18.5	5		
160L	254	65	320	240	18	320	254	108	42	M16x36	110	12	37.0	160	14.5	M40X1.5	24Pg29	570	430	300	250	300	18.5	5		
180L	254	65	320	240	18	320	279	108	42	M16x36	110	12	37.0	160	14.5	M40X1.5	24Pg29	615	430	300	250	300	18.5	5		
190L	254	65	320	240	18	320	305	108	42	M16x36	110	12	37.0	160	14.5	M40X1.5	24Pg29	670	430	300	250	300	18.5	5		

**KEUNGGULAN**

Motor induksi kapasitor start 1 fasa seri BZS cocok untuk aplikasi yang membutuhkan torsi start besar dengan arus start terbatas — kompresor udara, kulkas, alat medis, dan mesin kecil lain. Konstruksi totally enclosed fan-cooled, rumah besi cor atau aluminium cor sesuai permintaan.

KONDISI OPERASI

Suhu sekitar: -15°C – 40°C · Ketinggian: maks. 1000 meter

Tegangan: 110–240V · Frekuensi: 50Hz / 60Hz

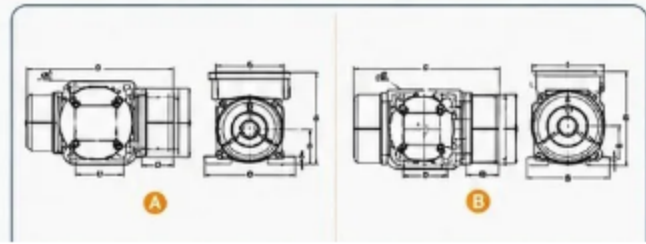
Proteksi: IP44, IP54, IP55 · Isolasi: B, F

Pendinginan: IC411 · Duty: S1(kontinu)

DATA TEKNIS BZS (220V / 50HZ SERIES)

TYPE	Output		Voltage (V)	Current (A)	Speed (r/min)	Eff (%)	Power Factor	Frequency (Hz)	Tstart/Tn	Ist/In	Tmax/Tn	Weight (kg)
	KW	HP										
BZ5631-2	0.18	0.25	220	1.48	2800	68	0.95	50	1.8	6.0	1.8	4.2
BZ5632-2	0.25	0.33	220	1.76	2800	70	0.95	50	1.8	6.0	1.8	4.7
BZ5711-2	0.37	0.5	220	2.46	2800	72	0.95	50	1.8	6.0	1.8	5.3
BZ5712-2	0.55	0.75	220	3.60	2800	73	0.95	50	1.8	6.0	1.8	7.4
BZ5801-2	0.75	1	220	4.85	2800	74	0.95	50	1.8	6.0	1.8	9.5
BZ5802-2	1.1	1.5	220	7.02	2800	75	0.95	50	1.8	6.0	1.8	11.2
BZ590S-2	1.5	2	220	9.32	2830	77	0.95	50	1.8	6.0	1.8	14
BZ590L-2	2.2	3	220	13.5	2830	78	0.95	50	1.8	6.0	1.8	17
BZ5100L-2	3	4	220	18.17	2870	79	0.95	50	1.8	6.0	1.8	25
BZ5112M-2	4	5.5	220	24.8	2890	80	0.95	50	1.8	6.0	1.8	30.5
BZ5132S1-2	5.5	7.5	220	32.1	2940	82	0.95	50	1.8	6.0	1.8	36
BZ5711-4	0.25	0.34	220	1.79	1400	67	0.95	50	1.8	6.0	1.8	4.8
BZ5712-4	0.37	0.5	220	2.49	1400	71	0.95	50	1.8	6.0	1.8	5.9
BZ5801-4	0.55	0.75	220	3.65	1410	72	0.95	50	1.8	6.0	1.8	6.9
BZ5802-4	0.75	1.0	220	4.85	1410	74	0.95	50	1.8	6.0	1.8	9.6
BZ590S-4	1.1	1.5	220	7.02	1430	75	0.95	50	1.8	6.0	1.8	10.8
BZ590L-4	1.5	2	220	9.44	1430	76	0.95	50	1.8	6.0	1.8	13.5
BZ5100L1-4	2.2	3	220	13.5	1430	78	0.95	50	1.8	6.0	1.8	16.5
BZ5100L2-4	3	4	220	18.17	1430	79	0.95	50	1.8	6.0	1.8	24
BZ5112M-4	4	5.5	220	24.8	1450	80	0.95	50	1.8	6.0	1.8	30
BZ5132S-4	5.5	7.5	220	32.1	1460	82	0.95	50	1.8	6.0	1.8	36

TIGA FASA (220V/380V) · 2 KUTUB · 3000/3600 RPM · 50/60HZ

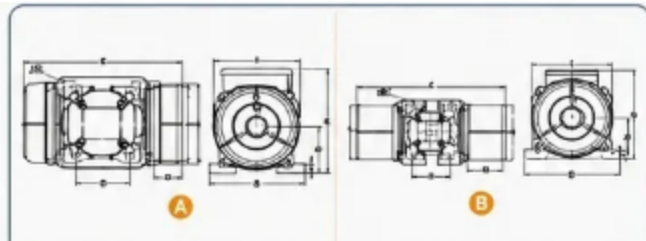


Model	Voltage (V)	Current (A)	Pct.power (kW)	Force (kN)	Weight (kg)	Exn
BMJ2200/2	220/380	0.70	0.15	2	4.2	II2G1
BMJ3200/2	220/380	0.85	0.2	3	4.3	II2G1
BMJ4200/2	220/380	1.10	0.25	4	5.5	II2G1
BMJ6200/2	220/380	1.15	0.30	8	6.5	II2G1
BMJ10200/2	220/380	1.30	0.40	10	7.6	II2G1
BMJ20200/2	220/380	1.85	0.75	20	11.2	II2G1
BMJ30200/2	220/380	2.10	1.10	30	15.0	II2G1
BMJ40200/2	220/380	2.20	1.50	40	17.0	II2G1
BMJ50200/2	220/380	2.40	1.84	50	22.0	II2G1
BMJ1000/2	220/380	2.60	2.20	100	33.0	II2G1
BMJ1500/2	220/380	3.70	3.00	150	36.0	II2G1
BMJ2000/2	220/380	4.12	3.70	200	59.0	II2G1
BMJ2500/2	220/380	5.20	5.50	250	92.0	II2G1
BMJ3000/2	220/380	6.33	7.50	300	97.0	II2G1
BMJ5000/2	220/380	9.80	11.00	500	163.0	II2G1
BMJ6000/2	220/380	15.4	15.00	800	235.0	II2G1

* Specification subject to be changed without notice

Model	Mounting Dimension (mm)																	Weight (kg)
	A									B								
	A	B	C	D	E	G	H	I	K	L	M	N	O	P	Q	R	S	
BMJ2200/2	100	80	120	85	63	12	7	85	42	11	70	110	115	10	60	62	77	3.7
BMJ3200/2	100	80	120	85	62	12	7	85	42	11	70	110	115	10	60	62	62	3.8
BMJ4200/2	120	100	150	108	80	14	9	100	51	13	90	140	145	12	70	80	72	5.0
BMJ6200/2	120	100	150	108	80	14	9	100	51	13	90	140	145	12	70	72	72	5.8
BMJ10200/2	150	120	170	130	90	16	11	120	61	15	100	170	180	14	90	90	90	7.0
BMJ20200/2	150	120	170	130	90	16	11	120	61	15	100	170	180	14	90	90	90	9.8
BMJ30200/2	200	150	230	166	115	18	13	150	74	17	120	210	230	16	110	112	112	13.8
BMJ40200/2	200	150	230	166	115	18	13	150	74	17	120	210	230	16	110	118	112	15.8
BMJ50200/2	250	185	275	205	140	22	17	190	95	20	140	250	270	18	140	148	135	20.2
BMJ1000/2	250	185	275	205	140	22	17	190	95	20	140	250	270	18	140	148	135	29.5
BMJ1500/2	280	210	335	255	175	26	20	230	115	24	170	300	330	20	180	168	170	33.5
BMJ2000/2	300	220	370	280	200	26	22	250	130	26	190	340	360	22	200	208	185	54.0
BMJ2500/2	360	260	430	325	230	33	26	290	150	28	230	410	440	26	240	248	225	82.0
BMJ3000/2	360	260	430	325	230	33	26	290	150	28	230	410	440	26	240	248	225	87.0
BMJ5000/2	460	340	550	420	270	39	33	360	180	38	260	500	540	30	280	290	265	143.0
BMJ6000/2	520	380	630	480	330	45	39	420	220	44	300	570	620	34	310	328	300	215.0

TIGA FASA (220V/380V) · 4 KUTUB · 1500/1800 RPM · 50/60HZ



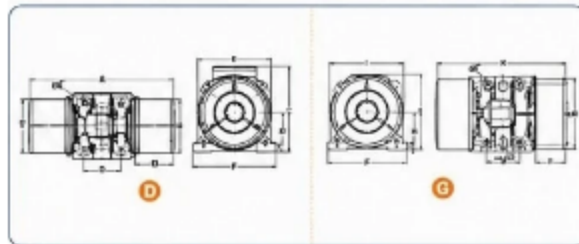
Model	Voltage (V)	Current (A)	Pct.power (kW)	Force (kN)	Weight (kg)	Exn
BMJ2200/4	220/380	0.60	0.15	2	4.2	II2G1
BMJ3200/4	220/380	0.75	0.20	3	4.3	II2G1
BMJ4200/4	220/380	0.90	0.25	4	5.5	II2G1
BMJ6200/4	220/380	0.95	0.30	8	6.5	II2G1
BMJ10200/4	220/380	1.20	0.40	10	7.6	II2G1
BMJ20200/4	220/380	1.50	0.75	20	11.2	II2G1
BMJ30200/4	220/380	1.75	1.10	30	15.0	II2G1
BMJ40200/4	220/380	2.00	1.50	40	17.0	II2G1
BMJ50200/4	220/380	2.40	1.84	50	22.0	II2G1
BMJ1000/4	220/380	2.80	2.20	100	33.0	II2G1
BMJ1500/4	220/380	3.70	3.00	150	36.0	II2G1
BMJ2000/4	220/380	4.20	3.70	200	59.0	II2G1
BMJ2500/4	220/380	5.20	5.50	250	92.0	II2G1
BMJ3000/4	220/380	6.20	7.50	300	97.0	II2G1
BMJ5000/4	220/380	9.80	11.00	500	163.0	II2G1
BMJ6000/4	220/380	15.4	15.00	800	235.0	II2G1

* Specification subject to be changed without notice

Model	Mounting Dimension (mm)																	Weight (kg)
	A									B								
	A	B	C	D	E	G	H	I	K	L	M	N	O	P	Q	R	S	
BMJ2200/4	100	80	120	85	63	12	7	85	42	11	70	110	115	10	60	62	72	3.7
BMJ3200/4	100	80	120	85	63	12	7	85	42	11	70	110	115	10	60	62	62	3.8
BMJ4200/4	120	100	150	108	80	14	9	100	51	13	90	140	145	12	70	82	77	5.0
BMJ6200/4	120	100	150	108	80	14	9	100	51	13	90	140	145	12	70	82	77	5.8
BMJ10200/4	150	120	170	130	90	16	11	120	61	15	100	170	180	14	90	90	90	7.0
BMJ20200/4	150	120	170	130	90	16	11	120	61	15	100	170	180	14	90	90	90	9.8
BMJ30200/4	200	150	230	166	115	18	13	150	74	17	120	210	230	16	110	112	112	13.8
BMJ40200/4	200	150	230	166	115	18	13	150	74	17	120	210	230	16	110	112	112	15.8
BMJ50200/4	250	185	275	205	140	22	17	190	95	20	140	250	270	18	140	148	135	20.2
BMJ1000/4	250	185	275	205	140	22	17	190	95	20	140	250	270	18	140	148	135	29.5
BMJ1500/4	280	210	335	255	175	26	20	230	115	24	170	300	330	20	180	168	170	33.5
BMJ2000/4	300	220	370	280	200	26	22	250	130	26	190	340	360	22	200	208	185	54.0
BMJ2500/4	360	260	430	325	230	33	26	290	150	28	230	410	440	26	240	248	225	82.0
BMJ3000/4	360	260	430	325	230	33	26	290	150	28	230	410	440	26	240	248	225	87.0
BMJ5000/4	460	340	550	420	270	39	33	360	180	36	260	500	540	30	280	290	265	143.0
BMJ6000/4	520	380	630	480	330	45	39	420	220	44	300	570	620	34	310	328	300	215.0

* Spesifikasi dapat berubah tanpa pemberitahuan.

TIGA FASA (220V/380V) - 6 KUTUB - 1000/1200 RPM - 50/60HZ



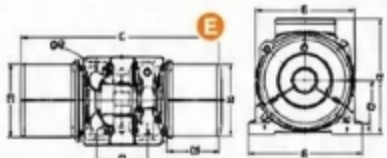
Model	Voltage (V)	Current (A)	Pcf power (kW)	Force (kN)	Weight (kg)	Exn
BMV300/6	220/380	0.43	0.05	0.3	2.1	exdIBT4
BMV500/6	220/380	0.63	0.09	1	3.4	exdIBT4
BMV800/6	220/380	0.85	0.12	2	4.4	exdIBT4
BMV1000/6	220/380	1.05	0.13	2	5.4	exdIBT4
BMV1500/6	220/380	1.28	0.18	3	6.6	exdIBT4
BMV2000/6	220/380	1.75	0.25	5	10.7	exdIBT4
BMV2500/6	220/380	2.10	0.30	5	11.3	exdIBT4
BMV3000/6	220/380	2.46	0.37	8	15.0	exdIBT4
BMV4000/6	220/380	3.15	0.45	10	17.8	exdIBT4
BMV5000/6	220/380	3.76	0.55	10	21.0	exdIBT4
BMV6000/6	220/380	4.83	0.75	15	26.3	exdIBT4
BMV8000/6	220/380	6.36	1.10	20	32.2	exdIBT4
BMV10000/6	220/380	7.83	1.50	30	43.2	exdIBT4
BMV12000/6	220/380	9.91	1.80	40	53.5	exdIBT4
BMV13000/6	220/380	11.4	2.20	50	73.2	exdIBT4
BMV16000/6	220/380	14.0	3.00	75	95.2	exdIBT4
BMV20000/6	220/380	17.8	3.70	100	135	exdIBT4
BMV26000/6	220/380	20.0	5.50	150	154	exdIBT4
BMV32000/6	220/380	27.5	7.50	200	195	exdIBT4

* Specification subject to be changed without notice

● Mounting Dimension Unit: mm

Model	A	B	C	D	E	F	G	G	H	I	K	U	M	N	H	Cable entry	Exn
BMV300/6	65	30	110	85	96	70	7	85	45	42	11	710	110	115	10	M16X1.5	A
BMV500/6	85	40	140	100	108	80	14	9	100	51	13	90	145	15	10	M16X1.5	A
BMV800/6	100	60	150	108	120	85	14	9	100	51	13	90	145	15	12	M16X1.5	A
BMV1000/6	120	100	150	108	120	85	14	9	100	51	13	90	145	15	12	M16X1.5	A
BMV1500/6	150	120	170	130	90	16	16	11	120	61	15	100	170	18	14	M20X1.5	B
BMV2000/6	150	120	170	130	90	16	16	11	120	61	15	100	170	18	14	M20X1.5	B
BMV2500/6	200	150	230	166	115	18	18	13	150	74	17	120	210	20	16	M20X1.5	B
BMV3000/6	200	150	230	166	115	18	18	13	150	74	17	120	210	20	16	M20X1.5	B
BMV4000/6	250	185	275	205	140	22	22	17	190	95	20	140	250	20	18	M20X1.5	C
BMV5000/6	250	185	275	205	140	22	22	17	190	95	20	140	250	20	18	M20X1.5	C
BMV6000/6	280	210	335	255	175	24	24	20	230	115	24	170	300	20	20	M20X1.5	C
BMV8000/6	280	210	335	255	175	24	24	20	230	115	24	170	300	20	20	M20X1.5	C
BMV10000/6	360	260	430	325	230	33	33	26	290	150	28	230	410	40	24	M20X1.5	D
BMV12000/6	360	260	430	325	230	33	33	26	290	150	28	230	410	40	24	M20X1.5	D
BMV13000/6	460	340	550	420	270	39	39	33	360	180	38	260	500	40	26	M20X1.5	D
BMV16000/6	460	340	550	420	270	39	39	33	360	180	38	260	500	40	26	M20X1.5	D
BMV20000/6	520	380	630	480	330	45	45	39	420	220	44	300	570	40	30	M20X1.5	D
BMV26000/6	520	380	630	480	330	45	45	39	420	220	44	300	570	40	30	M20X1.5	D
BMV32000/6	520	380	630	480	330	45	45	39	420	220	44	300	570	40	30	M20X1.5	D

TIGA FASA (220V/380V) - 8 KUTUB - 750/900 RPM

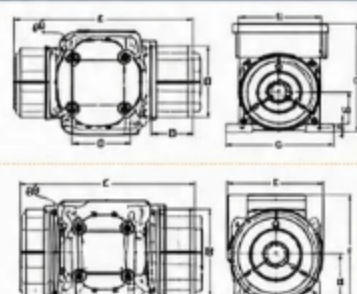


Model	Voltage (V)	Current (A)	Pcf power (kW)	Force (kN)	Weight (kg)	Exn
BMV300/8	220/380	0.28	0.03	0.3	2.1	exdIBT4
BMV500/8	220/380	0.43	0.05	0.5	3.2	exdIBT4
BMV800/8	220/380	0.63	0.09	1	4.3	exdIBT4
BMV1000/8	220/380	0.75	0.12	2	5.3	exdIBT4
BMV1500/8	220/380	1.05	0.15	2	6.5	exdIBT4
BMV2000/8	220/380	1.40	0.18	3	10.6	exdIBT4
BMV2500/8	220/380	1.75	0.25	5	11.2	exdIBT4
BMV3000/8	220/380	2.10	0.30	5	15.0	exdIBT4
BMV4000/8	220/380	2.71	0.37	8	17.7	exdIBT4
BMV5000/8	220/380	3.20	0.45	10	21.0	exdIBT4
BMV6000/8	220/380	3.90	0.55	10	26.2	exdIBT4
BMV8000/8	220/380	5.41	0.75	15	32.1	exdIBT4

● Mounting Dimension Unit: mm

Model	A	B	C	D	E	F	G	H	I	K	L	M	N	N	Cable entry	Ex	Weight (kg)
BMV300/8	65	30	110	85	96	70	7	85	42	11	70	110	115	10	M16X1.5	A	2.1
BMV500/8	85	40	140	100	108	80	14	9	100	51	13	90	145	15	M16X1.5	A	3.2
BMV800/8	100	60	150	108	120	85	14	9	100	51	13	90	145	15	M16X1.5	A	4.3
BMV1000/8	120	100	150	108	120	85	14	9	100	51	13	90	145	15	M16X1.5	A	5.3
BMV1500/8	150	120	170	130	90	16	16	11	120	61	15	100	170	18	M20X1.5	B	6.5
BMV2500/8	150	120	170	130	90	16	16	11	120	61	15	100	170	18	M20X1.5	B	11.2
BMV3000/8	200	150	230	166	115	18	18	13	150	74	17	120	210	20	M20X1.5	B	15.0
BMV4000/8	250	185	275	205	140	22	22	17	190	95	20	140	250	20	M20X1.5	C	17.7
BMV5000/8	250	185	275	205	140	22	22	17	190	95	20	140	250	20	M20X1.5	C	21.0
BMV6000/8	280	210	335	255	175	24	24	20	230	115	24	170	300	20	M20X1.5	C	26.2

SATU FASA (220V) - 2 KUTUB - 3000 RPM



Model	Voltage (V)	Current (A)	Pcf power (kW)	Force (kN)	Weight (kg)	Exn
BMV300/2S	220	0.68	0.09	1	2.1	exdIBT4
BMV500/2S	220	1.10	0.15	2	3.2	exdIBT4
BMV800/2S	220	1.68	0.25	3	4.3	exdIBT4

● Mounting Dimension Unit: mm

Model	A	B	C	D	E	F	G	H	I	K	L	M	N	N	Cable entry	Ex	Weight (kg)
BMV300/2S	65	30	110	85	96	70	7	85	42	17	70	110	115	10	M16X1.5	A	2.1
BMV500/2S	85	40	140	100	108	80	14	9	100	51	13	90	145	15	M16X1.5	A	3.2
BMV800/2S	100	60	150	108	120	85	14	9	100	51	13	90	145	15	M16X1.5	A	4.3

● Mounting Dimension Unit: mm

Model	A	B	C	D	E	F	G	H	I	K	L	M	N	N	Cable entry	Ex	Weight (kg)
BMV300/2S-G	150	120	170	130	90	16	11	120	61	15	100	170	18	14	M20X1.5	B	6.5
BMV500/2S-G	200	150	230	166	115	18	13	150	74	17	120	210	20	16	M20X1.5	B	11.2
BMV800/2S-G	250	185	275	205	140	22	17	190	95	20	140	250	20	18	M20X1.5	C	17.7



KEUNGGULAN

- ✓ Desain kompak dan ringan
- ✓ Efisiensi tinggi, hemat energi
- ✓ Getaran & suara rendah
- ✓ Torsi tinggi, performa stabil
- ✓ Rentang kecepatan lebar, kontrol mudah
- ✓ Beragam tipe dukungan dan rasio gear
- ✓ Bersertifikat CE, sesuai RoHS
- ✓ Proteksi standar IP54

APLIKASI

- PACKAGING
- CONVEYOR
- FOOD PROCESSING
- AUTOMATION EQUIPMENT
- TEXTILE MACHINERY
- PRINTING MACHINERY

OTG · PREMIUM EFFICIENCY MOTOR · IE3 SERIES (IE3)



FITUR UTAMA

- ✓ Standar efisiensi tinggi IE3
- ✓ Performa andal & tahan lama
- ✓ Getaran & suara rendah
- ✓ Desain kompak, mudah dipasang
- ✓ Rentang ukuran frame luas
- ✓ Cocok untuk berbagai aplikasi industri

DAYA OUTPUT
0.75 - 315 kW

JUMLAH KUTUB
2P - 8P

NOMOR FRAME
80 - 355

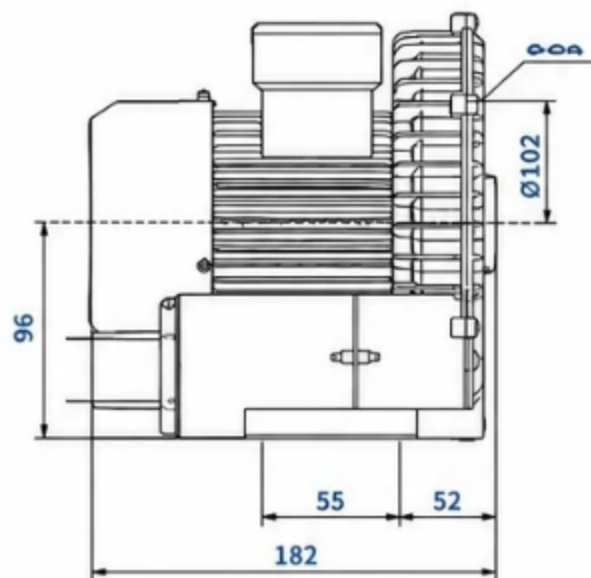
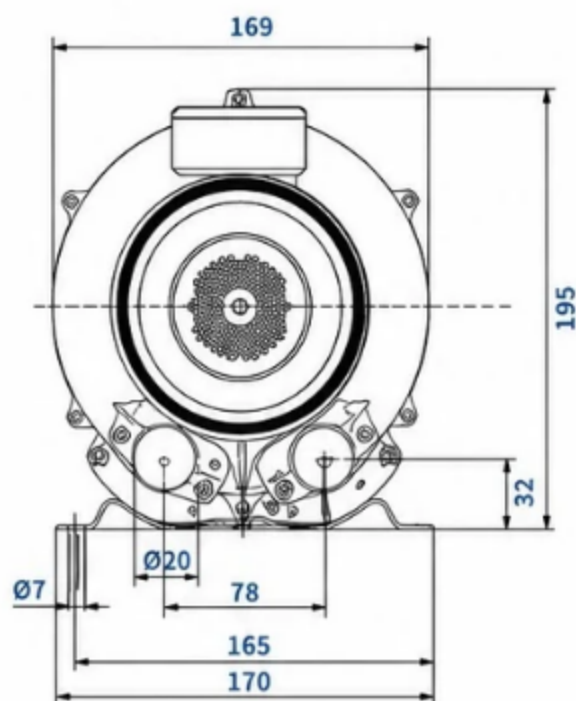
KELAS
F (Absolute)

TIPE
3 fasa squirrel cage tegangan rendah · 50 Hz

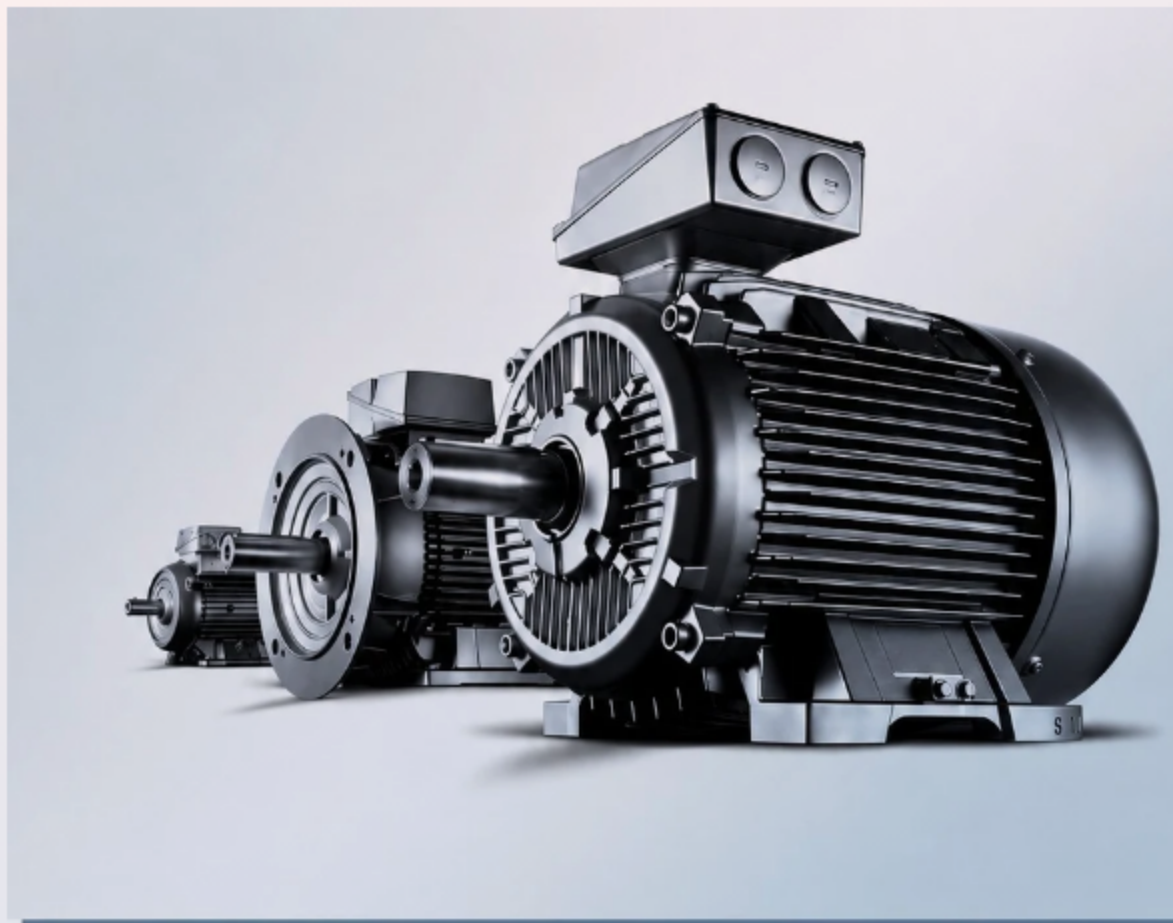
APLIKASI

- Pompa
- Kipas
- Kompresor
- Conveyor
- Mesin Perkakas
- Peralatan Industri
- HVAC
- Industri Umum

HB120W



Tegangan / Arus	220V - 1.36A (1.62A)
Frekuensi	50Hz (60Hz)
Tekanan Udara Maks.	6.5 kPa (7.5 kPa)
Aliran Maks.	30 m ³ /h (36 m ³ /h)
Vacuum Maks.	4.5 kPa (5.5 kPa)
Daya	0.12 kW (0.15 kW)
Kecepatan Putar	2800 rpm (3400 rpm)
Kebisingan	<60 dB(A)
Berat Bersih / Kotor	4.5 kg / 5.0 kg



SIMOTICS Motor Tegangan Rendah

Rangkaian distribusi dan lini opsi 1LE0

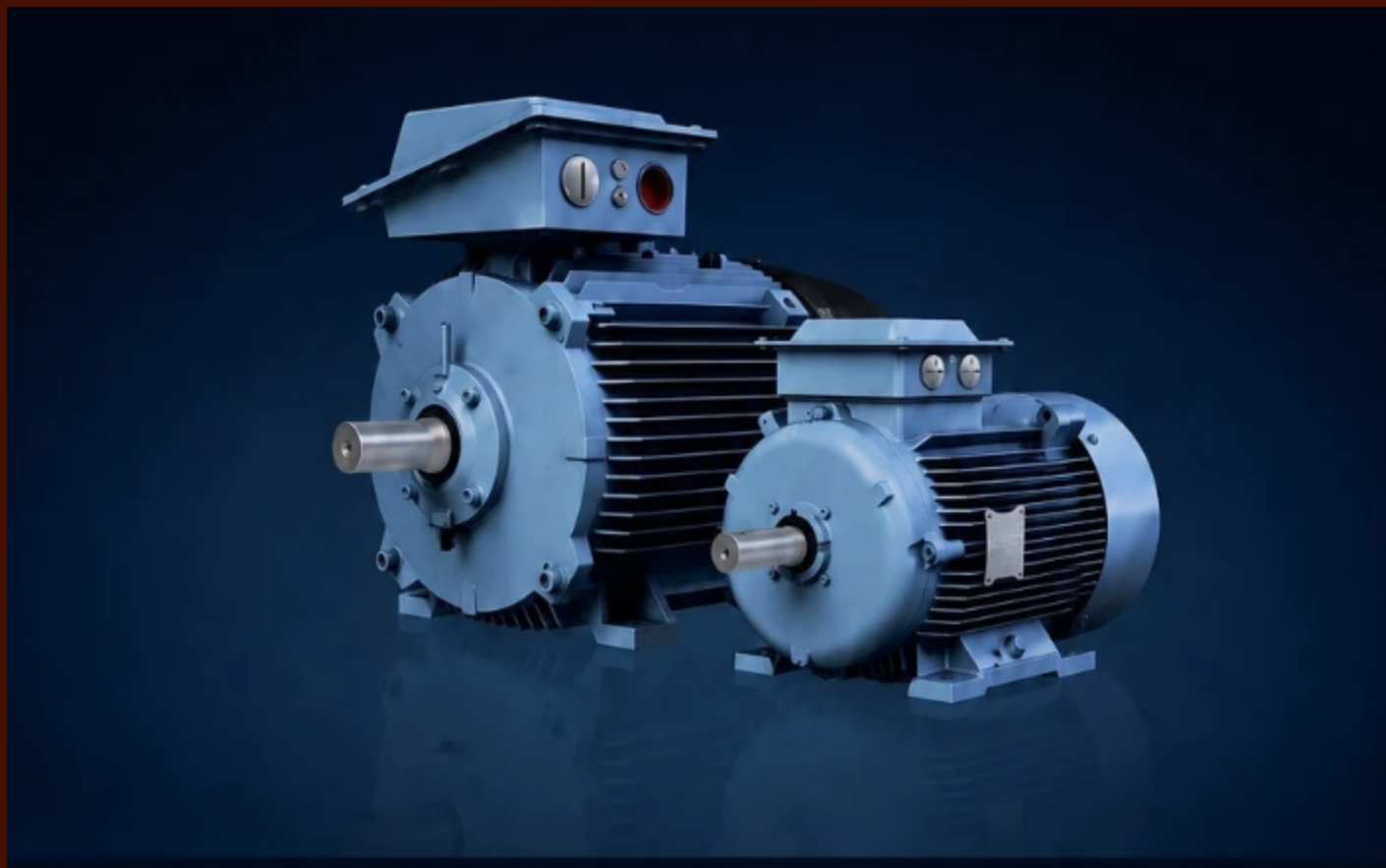
Brosur teknis ini memuat rangkaian motor yang dipilih khusus untuk bisnis distribusi, mencakup seluruh aplikasi dan industri standar utama.

KEUNGGULAN

- ✓ Efisiensi tinggi, hemat energi jangka panjang
- ✓ Konstruksi kokoh untuk pemakaian industri berat
- ✓ Rentang daya luas, satu lini untuk banyak aplikasi
- ✓ Dukungan purna jual merek global

APLIKASI

Pompa Kipas Kompresor Konveyor Mesin Perkakas
Industri Umum



Tegangan Rendah Performa Umum Motor Cast Iron IE2

Motor cast iron IE2 tegangan rendah untuk performa umum.



KEUNGGULAN

- ✓ Efisiensi tinggi
- ✓ Performa andal
- ✓ Isolasi Class F
- ✓ Proteksi IP55

AEEF / AEVF SERIES

Motor Induksi 3 fasa tegangan rendah sesuai standar IEC. Cocok untuk pompa, kipas, kompresor, konveyor, mesin perkakas, dan mesin umum lainnya.

Tegangan	220 / 380 / 415 / 440 V
Frekuensi	50 / 60 Hz
Fasa	3 Fasa
Kelas Isolasi	F
Proteksi	IP55
Pemasangan	B3, B5, B35, V1, V3
Standar	IEC
Sertifikasi	ISO 9002, CE

APLIKASI

- Pompa
- Mesin Perkakas
- Kipas
- Mesin Industri
- Kompresor
- Industri Umum
- Konveyor
- Alat Pertanian



KEUNGGULAN

- ✓ Efisiensi tinggi
- ✓ Performa andal
- ✓ Getaran & suara rendah
- ✓ Proteksi IP55

APLIKASI

Pompa

Kipas

Kompresor

Konveyor

Mesin Perkakas

Mesin Industri

Industri Umum

Alat Pertanian

HVAC

SPESIFIKASI

Tipe	Motor Induksi Tiga Fase
Kelas Efisiensi	EFF2
Daya Output	0.75 – 315 kW
Tegangan	380 / 400 / 415 V
Frekuensi	50 Hz
Jumlah Kutub	2, 4, 6, 8
Proteksi	IP55
Isolasi	F
Pendinginan	IC411
Duty	S1(Kontinu)
Pemasangan	B3 / B5 / B35
Standar	IEC 60034-1

MANFAAT

- ✓ Hemat energi
- ✓ Rentang tipe luas

- ✓ Tahan lama & andal
- ✓ Standar global



KEUNGGULAN

- ✓ Efisiensi tinggi
- ✓ Kompak & kuat
- ✓ Getaran & suara rendah
- ✓ Usia pakai panjang
- ✓ Perawatan mudah

SPESIFIKASI

Tipe	Cycloidal Speed Reducer
Model	CM Series
Daya	0.18 - 22 kW
Rasio	11 - 6581
Torsi Output	Hingga 90.000 Nm
Efisiensi	≥ 90%
Pemasangan	Kaki / Flange
Tipe Input	Motor Langsung / Coupling
Pelumas	Pelumas Oli
Suhu Operasi	-10°C ~ 40°C
Material	Besi Cor Kelas Tinggi
Aplikasi	Industri Berat

APLIKASI

Konveyor

Pompa

Mixer

Kipas

Mesin Industri

Kompresor

Crane

Alat Tambang

Industri Umum

CDLF / CDL Made In CHT



Flow 0.4 – 160 m³/h
T. Head Max. 305 m
L. Temp -15°C ~ +120°C
Volt 220/380V
Material SUS304 / SUS316

CHL Series Made In CHT



Flow 0.5 – 22 m³/h
T. Head Max. 40 m
L. Temp -15°C ~ +120°C
Volt 220/380V
Material SUS304 / SUS316

CDLS Series Made In CHT



Flow 0.4 – 22 m³/h
T. Head Max. 250 m
L. Temp -15°C ~ +120°C
Volt 220/380V
Material SUS304 / SUS316

CHL / CHLF Made In CHT



Flow 0.5 – 160 m³/h
T. Head Max. 32 m
L. Temp -15°C ~ +120°C
Volt 220/380V
Material SUS304 / SUS316

TD Series Made In CHT



Flow 0.4 – 240 m³/h
T. Head Max. 35 m
L. Temp -15°C ~ +120°C
Volt 220/380V
Material SUS304 / SUS316

CHLF (T) Made In CHT



Flow 0.5 – 11 m³/h
T. Head Max. 56 m
L. Temp -15°C ~ +120°C
Volt 220/380V
Material SUS304 / SUS316

CRP Centrifugal Pump In Series Made In CHT



Flow 3.2 – 1000 m³/h
T. Head 11 – 83 m
L. Temp -20°C ~ +100°C
Volt 220/380V
Material Cast Iron / SS

CRP Centrifugal Pump In Series Made In CHT



Flow 1 – 1500 m³/h
T. Head Max. 230 m
L. Temp -20°C ~ +100°C
Volt 220/380V
Material Cast Iron / SS

CRP Booster Pump In Series Made In CHT



Flow 1 – 260 m³/h
T. Head 25 – 200 m
L. Temp -20°C ~ +100°C
Volt 380V
Material Cast Iron / SS

Water Axial Flow Pump YX Series Made In CHT



Flow 240 – 11400 m³/h
T. Head 2.47 – 4.5 m
Speed 1450 r/min
Material Cast Iron
Diameter 350 – 1200 mm

River Source Axial Flow In Series Made In CHT



Flow 300 – 8000 m³/h
T. Head 3 – 8 m
L. Temp -10°C ~ +80°C
Speed 590 r/min
Material Cast Iron

Mixed Flow Pump In Series Made In CHT



Flow 1000 – 7200 m³/h
T. Head 4 – 17 m
L. Temp -10°C ~ +80°C
Speed 590 r/min
Material Cast Iron

Water Centrifugal Pump ZA Series Made In CHT



Flow 4.5 – 360 m³/h
T. Head 6 – 68 m
L. Temp Max +80°C
Power 1.1 – 65 kw

Sewage Pump In Series Made In Taiwan



Flow 2 – 7.5 m³/min
T. Head 6 – 25 m
Cable 5 – 8 m
Power 1.5 – 25 HP
Weight 17 – 230 kg

Sewage Pump JV / JVR Made In Taiwan



Flow 100 – 1200 l/min
Outlet 2" – 6"
Cable 5 – 8 m
Power 0.4 – 7.5 kw

Sewage Pump In Series Made In Taiwan



Flow 0.16 – 15.5 m³/h
T. Head 1 – 32 m
Outlet 2" – 6"
Power 0.4 – 5.5 kw
Weight 14 – 54 kg

Hand Pump In Series Made In Taiwan



Flow 100 – 900 l/min
T. Head 15 – 32 m
Outlet 1" – 4"
Power 0.4 – 3.7 kw
Weight 10 – 28 kg

Hand Pump In Series Made In Taiwan



Flow 150 – 220 l/min
T. Head 15 – 25 m
Outlet 1 1/2" – 2"
Power 0.75 – 2.2 kw
Weight 21 – 45 kg

Worm Vortex Pump BN / Series Made In CHT



Flow 0.1 – 3.0 m³/h
T. Head 10 – 120 m
L. Temp -10°C ~ +80°C
Power 0.16 – 3.7 kw

Helical Gear Pump KCB Series Made In CHT



Flow 0.33 – 960 l/min
T. Head 3.3 Mpa
L. Temp -20°C ~ +120°C
Power 0.75 – 55 kw

Water Gear Pump In Series Made In CHT



Flow 0.13 – 125 m³/h
T. Head 0.33 – 1.45 Mpa
L. Temp -10°C ~ +80°C
Power 1.1 – 200 kw

Motor Gear Pump In Series Made In CHT



Flow 0.6 – 2.5 l/min
T. Head 0.6 – 2.5 Mpa
L. Temp -10°C ~ +80°C
Power 0.75 – 22 kw

Helical Gear Pump In Series Made In CHT



Flow 0.23 – 63.8 l/min
T. Head 0.28 – 0.8 Mpa
L. Temp -10°C ~ +80°C
Power 0.75 – 11 kw

Helical Gear Pump TY Series Made In CHT



Flow 0.13 – 11 l/min
T. Head 0.33 – 1 Mpa
L. Temp -10°C ~ +80°C
Power 0.75 – 5.5 kw

Screw Gear Pump 2PB Series Made In CHT



Flow 20 – 2775 l/min
T. Head -6 – 24 kg/cm²
L. Temp -20°C ~ +80°C
Power 1.1 – 90 kw
Speed 1450 – 960 rpm

Water Ring Pump 2BV2 Series Made In CHT



Flow Max 500 m³/h
T. Head Max. 33 Mpa
Vacuum Pressure 33 kpa
L. Temp Max 60°C
Material Cast Iron / SS

Water Centrifugal Pump IS Series Made In CHT



Flow Max 3000 m³/h
T. Head Max 160 m
Suction Pressure 1.6 Mpa
L. Temp -10°C ~ +120°C
Material Cast Iron / SS

Water Magnetic Pump CQ Series Made In CHT



Flow 0.9 – 7.8 m³/h
T. Head 6.3 – 85.9 m
L. Temp -20°C ~ +120°C
L. Temp -30°C ~ +120°C
Power 0.75 – 11 kw

Water Magnetic Pump CQB-F Series Made In CHT



Flow 1.8 – 33.3 m³/h
T. Head 0.5 – 7.6 m
L. Temp -20°C ~ +120°C
L. Temp -30°C ~ +120°C
Power 0.75 – 7.5 kw

Hand Pump CQF Series Made In CHT



Flow 3.2 – 1500 m³/h
T. Head 2 – 32 m
L. Temp -10°C ~ +120°C
Power 20°C ~ +80°C
Power 2.2 – 430 kw

CQB Series Made In CHT

Flow 3.2 – 100 m³/h
T. Head 20 – 80 m
L. Temp -20°C ~ +120°C
Power 20°C ~ +80°C
Power 0.75 – 15 kw

ZCQ Series Made In CHT



2CY Series Made In CHT

Flow 14 – 200 m³/h
Pressure 3 – 45 bar
L. Temp -20°C ~ +200°C
Power 1.5 – 55 kw
Material Stainless Steel

JB Series Made In CHT



ZX Series Made In CHT

Flow 3 – 1000 m³/h
T. Head 5.5 – 31 m
L. Temp -10°C ~ +80°C
Power 2.2 – 250 kw
Speed 290 – 1450 rpm

K, AS, KH Series Made In CHT

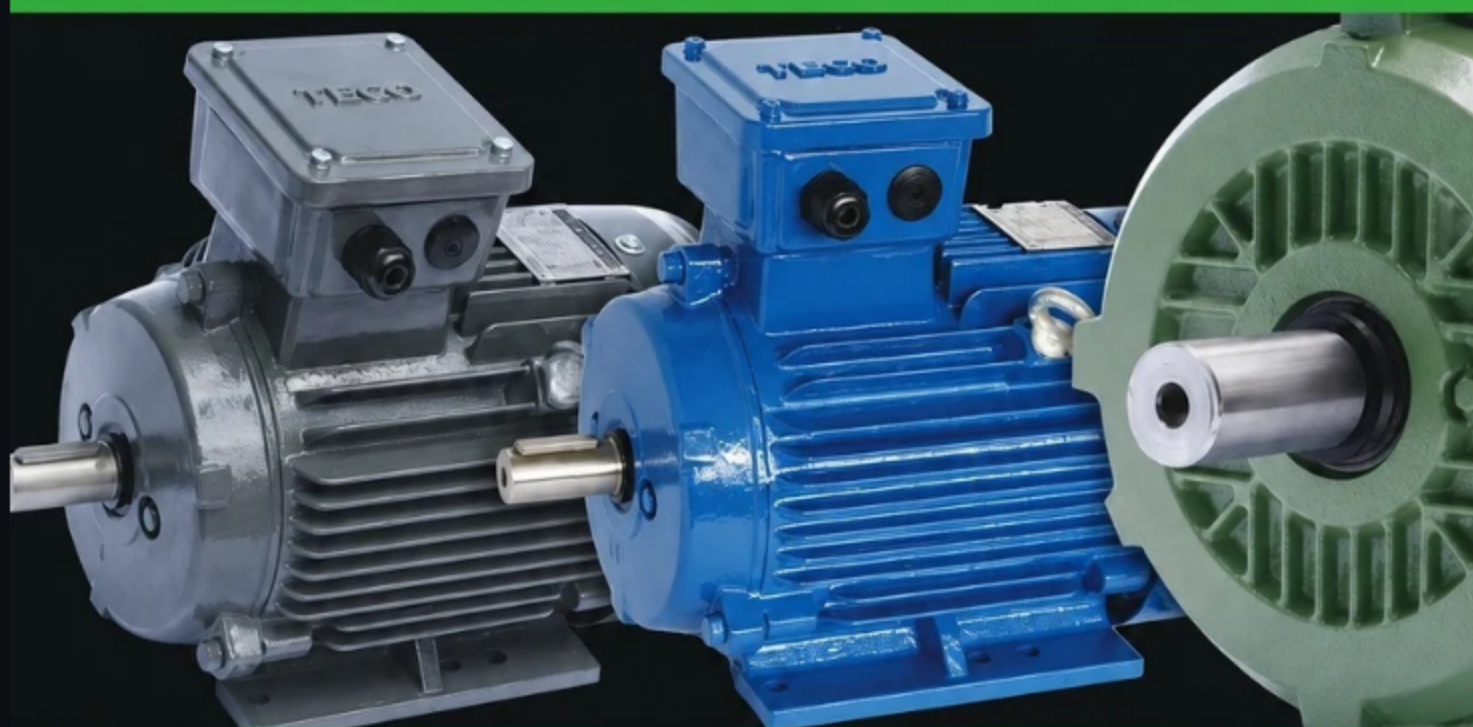


GEARBOX

Worm Gear Box NRV.. Series Made In Italy  Type NRV 25 - 150 Ratio 5 - 100 Power 0.12 - 15 kW Torque 10 - 1.260 Nm	Worm Gear Box NMRV.. Series Made In Italy  Type NMRV 025 - 150 Ratio 5 - 100 Power 0.12 - 15 kW Torque 10 - 1.260 Nm	Worm Gear Box NMRV.. Series Made In Italy  Type NMRV..F 025 - 150 Ratio 5 - 100 Power 0.12 - 15 kW Torque 10 - 1.260 Nm	Worm Gear Box P.C.. Series Made In Italy  Type PCA / PCD 11 - 40 Ratio 1/10 - 1/160 Power 100 - 5.500 rpm Torque 260 - 2.000 Material Cast Iron	Worm Gear Box F Series Made In ERT  Type FONC30 30 - 110 Ratio 5 - 100 Power 0.18 - 15 kW Torque 7.5 - 1.100 Material Cast Iron	Worm Gear Box W Series Made In ERT  Type WPA / WP 25 - 250 Ratio 10 - 60 Power 0.12 - 15 kW Torque 10 - 1.800 rpm
Worm Gear Box WP Series Made In ERT  Type WPA / WPO 40 - 250 Ratio 1/10 - 1/60 Power 0.12 - 15 kW Torque 750 - 1.800 rpm	Worm Gear Box WPDA Series Made In ERT  Type WPDA 40 - 250 Ratio 1/10 - 1/60 Power 0.12 - 15 kW Torque 750 - 1.800 rpm Material Cast Iron	Helical Gear Box R.. Series Made In ERT  Type R 07 - 167 Ratio 1/3 - 1/289 Power 0.18 - 5400 rpm Torque 8 - 15.000 Material Cast Iron	Helical Gear Box F.. Series Made In ERT  Type F 01 - 97 Ratio 1/3 - 1/289 Power 0.18 - 5400 rpm Torque 8 - 15.000 Material Cast Iron	Helical Gear Box FA Series Made In ERT  Type FA 15 - 90 Ratio 1/3 - 1/289 Power 0.18 - 5400 rpm Torque 8 - 15.000 Material Cast Iron	Helical Gear Box F Series Made In ERT  Type F 07 - 167 Ratio 1/3 - 1/289 Power 0.18 - 5400 rpm Torque 8 - 15.000 Material Cast Iron
Helical Gear Box K Series Made In ERT  Type K 17 - 125 Ratio 1/3 - 1/289 Power 0.18 - 5400 rpm Torque 8 - 15.000 Material Cast Iron	Helical Gear Box KA Series Made In ERT  Type KA 17 - 125 Ratio 1/3 - 1/289 Power 0.18 - 5400 rpm Torque 8 - 15.000 Material Cast Iron	Helical Gear Box KS Series Made In ERT  Type KS 37 - 167 Ratio 1/3 - 1/289 Power 0.18 - 5400 rpm Torque 8 - 15.000 Material Cast Iron	Helical Gear Box KF Series Made In ERT  Type KF 37 - 167 Ratio 1/3 - 1/289 Power 0.18 - 5400 rpm Torque 8 - 15.000 Material Cast Iron	Helical Gear Box KA..Series Made In ERT  Type KA..37 - 167 Ratio 1/3 - 1/289 Power 0.18 - 5400 rpm Torque 8 - 15.000 Material Cast Iron	Helical Gear Box KFA Series Made In ERT  Type KFA 37 - 167 / 97 Ratio 1/3 - 1/289 Power 0.18 - 5400 rpm Torque 8 - 15.000 Material Cast Iron

DINAMO

Alfa Electric Motor AT Series Made In ERT  Type A100L1 - A315L4 Frame 63 - 355 Power 0.18 - 200 kW Volt 220V, Single Phase Volt 380V, Three Phase	Sewage Electric Motor AEL Series Made In Taiwan  Type 80A1 - 132M-4 Frame 80 - 132 Power 0.75 - 7.5 kW Volt 220V Single Phase Volt 380V, Three Phase	Induction Electric Motor YV / JVR Made In China  Type Y2 - 90S - 315L Frame 90 - 315 Power 0.75 - 200 kW Volt 115/230V, 230/460V Volt 380/660V, 460/790V	General Electrolator IE2 Series Made In China  Type IE2 - 80 - 315L Frame 80 - 315 Power 0.75 - 200 kW Volt 115/230V, 230/460V Volt 380/660V, 460/790V	Motor Compressed Motor Y Series Made In China  Type Y100L1 - 315L2 Frame 80 - 315 Power 0.75 - 200 kW Volt 115/230V, 230/460V Volt 380/660V, 460/790V	Electro DC Motor In Series Made In USA  Type D71 - D112 Frame 71 - 112 Power 0.18 - 5 kW Volt 180V Material D, B3, B5
Gear Motor S Series Made In China  Type S67-2A - S167S-4 Speed 3 - 1450 RPM Power 0.12 - 7.5 kW Volt 220V / 380V, 400V Material Cast Iron	Worm Gear Motor RV Series Made In China  Type 200 - 400 Speed 5 - 260 RPM Power 0.18 - 7.5 kW Volt 220V / 380V Material Aluminum	Motor Brake Motor YL Series Made In ERT  Type YL71-2 - YL132S-4 Speed 3 - 1450 RPM Power 0.12 - 7.5 kW Volt 220V / 380V Material Cast Iron	Motor Brake Motor YT Series Made In ERT  Type YB71-2 - YB132S-4 Speed 3 - 1450 RPM Power 0.12 - 7.5 kW Volt 220V / 380V Material Cast Iron	Electro Explosion Motor YX Series Made In China  Type YB132 - 250 - 8 Speed 2 - 8 Pole Power 2.2 - 75 kw Volt 380V Material Ex d IIB T4 Gb	Tank Motor T Series Made In China  Type YT100 - YT250 Speed 2 - 8 Pole Power 1.1 - 75 kW Volt 380V Material Cast Iron
Vibrator Motor Made In Italy  Type MVSI 600 Speed 0 - 3500 RPM Power 25 - 120 kW Volt 380V Centrifugal Force 8 - 220 kN	Gear Motor Made In Italy  Type 56A - 132L Speed 2 - 200 RPM Power 0.06 - 7.5 kW Volt 380V Mounted B3, B5, B14	Gear Motor Made In Italy  Type BN 56A - BN 280L Speed 2 - 200 RPM Power 0.06 - 7.5 kW Volt 380V Mounted B3, B5, B14	Gear Motor Made In Italy  Type V 0.22 - 10 Speed 0.1 - 63 RPM Power 0.06 - 18.5 kW Volt 380V Mounted B5, B14	Vertical Motor Made In USA  Type 0.33 HP - 1000HP Volt 200 - 380/660V Speed 900 - 3600 RPM Diameter 2" - 20" Media Water / Liquid / Dirt	Pneumatic Vibrator Made In Italy  Type 10 HP - 40 HP Volt 380V Speed 1 - 4 Pole Diameter 2 - 4 Inch Media Steel Drats



AESV / AESU / AESV-LA Series Motor Induksi Squirrel Cage

AESV1S / AESU1S / AESV1S-LA (IE1)

STANDARD EFFICIENCY

AESV2S / AESU2S / AESV2S-LA (IE2)

HIGH EFFICIENCY

AESV3S / AESU3S / AESV3S-LA (IE3)

PREMIUM EFFICIENCY

FITUR UTAMA

- ✓ Efisiensi standar, tinggi, hingga premium (IE1-IE3)
- ✓ Konstruksi squirrel cage tahan lama
- ✓ Cocok dipasang langsung (LA) untuk kompatibilitas luas
- ✓ Merek global, kualitas terjamin

APLIKASI

Pompa Kipas Kompresor Konveyor Mesin Perkakas
Industri Umum

IP44 SERIES

Fan-cooled · T0-K, TF0-K, TF0-KK



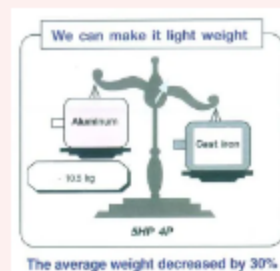
IP55 SERIES

Vertical fan-cooled · VT0-K, VTFO-K



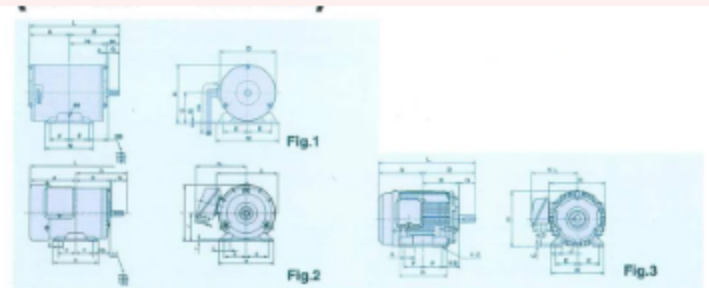
SPESIFIKASI

Standar	JIS C4210, 4034, JEC2137 dll.
Rating	Kontinu [S1]
Kelas Isolasi	2/4/6 kutub · Tipe B ~180M · Tipe F 180L~
Tegangan, Frekuensi	1/2-5 HP: 220/380V · 7.5-30 HP: 380/415V · 40 HP+: 200/380/415V, 50Hz
Warna	Abu-abu Rigail
Arah Putaran	CCW (dilihat dari sisi penggerak)
Lingkungan	-30~40°C · maks. 95% RH · maks. 1.000m
Atmosfer	Bebas gas korosif, gas mudah meledak, uap, embun, dan debu berlebih



KESEIMBANGAN TERBAIK MOTOR HITACHI

- ✓ Rotor injeksi aluminium untuk start halus & torsi tinggi
- ✓ Struktur Compact-Coil, hemat energi & ventilasi lebih baik
- ✓ Sistem kabel terisolasi tahan panas, lembap, dan dingin
- ✓ Hitachi WR Grease — 4x tahan panas dibanding gemuk lithium biasa



APLIKASI

Pompa Kipas Kompresor Konveyor

Mesin Perkakas Industri Umum HVAC

SERTIFIKASI & STANDAR

- ✓ Diproduksi sesuai standar JIS Jepang
- ✓ Tersedia rentang daya 1/7 HP – 175 HP
- ✓ Cocok untuk berbagai kondisi lingkungan industri

TIPE, KARAKTERISTIK, FITUR & APLIKASI

TYPE	SPLIT-PHASE START	CAPACITOR START	CAPACITOR START CAPACITOR RUN	CAPACITOR RUN
MODEL	KT	KR	KQ	KP
APPEARANCE				
CHARACTERISTIC CURVE				
CONNECTION				
	M : Main Coil S : Starting coil SW : Centrifugal Switch			
FEATURES	Simple Structure	High Starting Torque	High Starting Torque Lower Running Current	Low starting Torque Lower Running Current
APPLICATION	Drilling Machine Blower	Conveyor Pump	Compressor	Fan

SPESIFIKASI

SPECIFICATIONS

ITEM		SPECIFICATION		
STANDARD		JIS C4235, 4034		
RATING		CONTINUOUS (S1)		
INSULATION CLASS		E TYPE		
ENCLOSURES TYPE PROTECTION		ENCLOSURES	TYPE	PROTECTION
		OPEN	DRIP	EP0U-KT, KR, KQ
		TYPE	PROOF	EP0U-KT, KR, KQ
JIP2				
VOLTAGE, FREQUENCY		220V 50Hz		
TYPE OF CABLE		Made from high temperature resistance plastic (end of pole conduct electric current)		
NUMBER OF CABLE		4 WIRES (1/4-1/2 HP-KT, KR, 2-15 HP-KQ) 3 WIRES (1/2-1.5 HP-KR, KQ)		
COLOUR		Rigid grey (MUNSELL 8.9Y5.1/0.3)		
TRANSMISSION		DIRECT COUPLING OR BELT DRIVE		
ROTATION		CW (VIEW FROM MOTOR DRIVE END)		
ENVIRONMENT	TEMPERATURE	-25°C ~ 40°C		
	HUMIDITY	MAX 90%RH		
	ALTITUDE	MAX 1,000 m		
	ESTABLISHMENT	IN DOOR		
ATMOSPHERE		NO CORROSIVE GAS, NO EXPLOSIVE GAS, NO STEAM, NO DEX, LITTLE DUST		

TYPE SELECTION

KT – Split-phase start. Struktur sederhana. Mesin bor, blower.

KR – Capacitor start. Torsi start tinggi. Konveyor, pompa.

KQ – Capacitor start & run. Torsi tinggi, arus lebih rendah. Kompresor.

KP – Capacitor run. Torsi start rendah. Kipas.

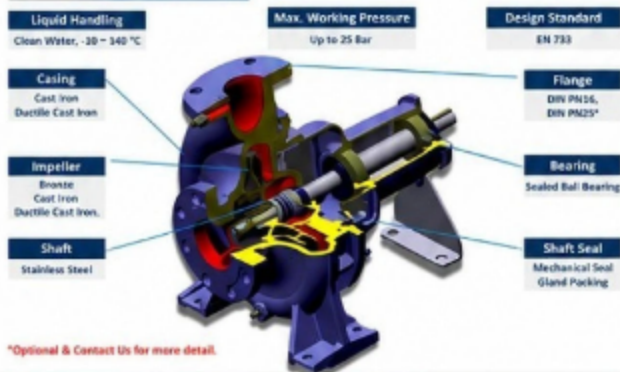
IP55 SERIES - INSTALLATION SIZE & DIMENSION

Type Form	Flange size	Frame size	Output (HP)			Fig. NO	Dimension in mm							
			2 Pole	4 Pole	6 Pole		LA	LB	LC	LE	LG	LZ	D	L
VTO-K	FF130	60W	—	1/2	—	BP 1	130	110	150	160	3.5	8	10	116
	FF130	60W	—	1/4	—	BP 1	130	110	150	160	3.5	8	10	116
VTFQ-K	FF130	71W	1/2	1/2	—	BP 2	130	110	150	160	3.5	10	10	145
	FF165	90W	1	1	1/2	BP 2	165	130	180	200	3.5	12	12	163
	FF165	90W	1	1	1/2	BP 3	165	130	180	200	3.5	12	12	163
	FF215	180W	—	3	2	BP 4	215	180	250	250	4	16	14.5	199
	FF215	180W	5	5	3	BP 4	215	180	250	250	4	16	14.5	223
VTFQ-KK	FF265	180W	7.5	7.5	5	BP 5	265	230	300	300	4	20	18.5	250
	FF265	180W	—	10	7.5	BP 5	265	230	300	300	4	20	18.5	250
	FF300	180W	15	15	10	BP 5	300	250	350	350	5	20	18.5	290
	FF350	180W	25	25	15	BP 5	350	250	400	400	5	20	18.5	340
	FF350	180W	30	30	20	BP 5	350	250	400	400	5	20	18.5	340
VTFQ-KK	FF350	180W	40	40	25	F 6	350	300	450	450	5	20	18.5	340
	FF400	200W	50	50	30	F 7	400	350	500	500	5	22	18.5	391
	FF500	220W	75	75	40	F (B)7	500	450	600	600	5	22	18.5	491
	FF500	220W	100	100	75	F (B)6	500	450	600	600	5	22	18.5	490
	FF500	220W	120	120	100	F (B)6	500	450	600	600	5	22	18.5	490
	FF500	220W	150	150	120	F 8	600	550	700	700	6	25	24	560
	FF500	220W	180	180	150	F 8	600	550	700	700	6	25	24	603

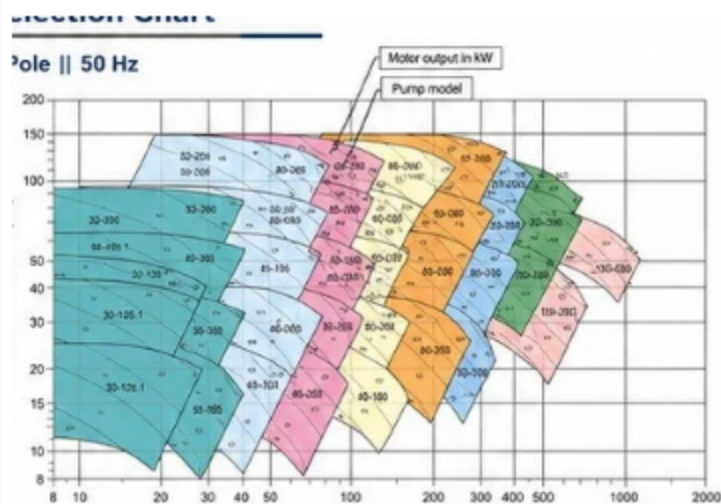


KONSTRUKSI POTONGAN

Specification



KURVA PERFORMA - 2 KUTUB



KEUNGGULAN

- ✓ Desain hemat energi, efisiensi kelas dunia
- ✓ Tekanan kerja tinggi hingga 25 Bar, suhu 10-140°C
- ✓ Standar internasional EN733 · EN12756 · EN294
- ✓ Sistem Back Pull Out – servis mudah tanpa lepas pipa

APLIKASI

Penyediaan Air

Gedung & Bangunan

Industri Umum

KURVA PERFORMA - 4 KUTUB



**ENGINE 5.5 HP**

Tenaga maksimal dengan efisiensi bahan bakar terbaik di kelasnya

5-BLADE IMPELLER

Menghasilkan daya hisap dan dorongan tinggi, ideal untuk irigasi merata dan efisien

ERGONOMIC DESIGN

Desain nyaman dan kontrol mudah dijangkau, cocok untuk penggunaan jangka panjang

SPESIFIKASI

Diameter Pipa Hisap / Buang	50/2 · 50/2 (mm/inch)
Volume Buang Maksimum	450 L/menit
Ketinggian Buang Maksimum	19.2 m
Ketinggian Hisap Maksimum	6 m
Model Mesin	Loncin G160FA
Kapasitas Mesin	163 cc / 5.5 HP
Sistem Starter	Recoil
Berat	26 kg
Dimensi Unit	550 × 430 × 390 mm

KENAPA OSIRIS-G5.5

- ✓ Mesin bensin bertenaga, irit bahan bakar
- ✓ Konstruksi rangka kokoh, mudah dibawa
- ✓ Suku cadang mudah didapat
- ✓ Andal untuk pemakaian harian di lapangan

APLIKASI

Irigasi Sawah & Ladang

Drainase Genangan Air

Proyek Konstruksi

Perkebunan & Perikanan

Pengisian Tandon Air

Pemadam Kebakaran Ringan

MEREK KAMI

BONZER®

TransmX

YUEMA

ELECTRIC MOTOR

Elektrim®
CANTONI
MOTORSouthern Cross
ELECTRIC
Made in Australiaspeck
pumpen
Made in GermanySIHI
SIHI PUMP
Made in Germany

ORIENTAL KOSHIN

KENALO®
PUMP DIVISION
Made in ChinaFCL
COUPLINGBishamon®
Made in Japan

OTG

ROTOR

ABB

SIEMENS

EBARA

CNP

made in taiwan
LIMING

MOTOVARIO®

MarelliMotori
Powering the future®

TECO

MOTOLOGY

Bologna

HITACHI
Inspire the Next

CV ANUGERAH SUKSES GROUP adalah pemasok produk mekanik dan elektrik untuk industri umum yang maju. Didirikan tahun 1998, kini menjadi stockist dan agen perwakilan untuk merek-merek teknik industri terkemuka dunia, di antaranya:

- REVCO CASTOR AND WHEELS UK
- CANTONI MOTORS POLAND
- SOUTHERN CROSS AUSTRALIA
- SPECK PUMPEN GERMANY
- BISHAMON JAPAN
- KOSHIN JAPAN
- DELTA AUTOMATIONS
- Dan lain-lain.

Tujuan kami adalah menjadi mitra utama yang andal bagi industri Indonesia, menyediakan produk berkualitas tinggi untuk hasil yang efisien.



Respon Cepat & Ramah

Produk Original &
BergaransiKirim ke Seluruh
Indonesia

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