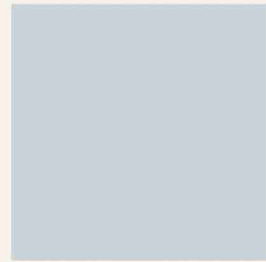
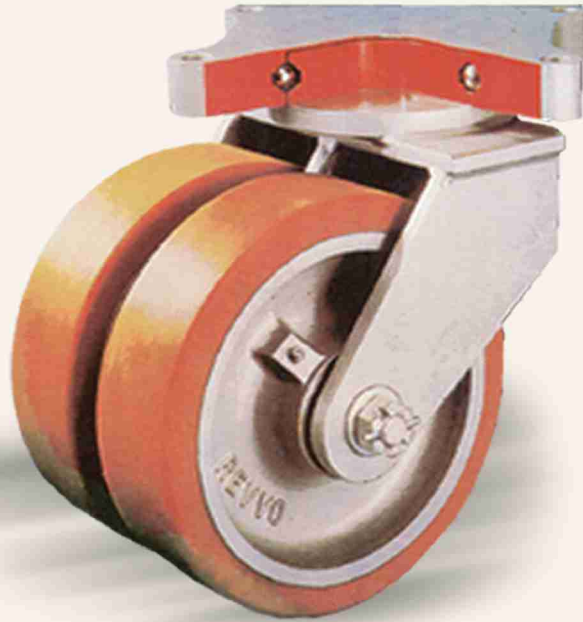




Castors And Wheels
Made In England



We Provide A **COMPLETE** Range Of
ENGINEERING PRODUCTS



 **PT. RODA ROLLEN INDONESIA**



Y3A Series

Available range :	0.09HP ~ 20HP
Specifications :	Aluminum Casing, Top Cover Terminal Box, Best China Bearing, IP55, Class F
3 Phase, Mounted Voltage :	B3, B5, B35, B14, B34 220 / 380V, (50/60Hz) 380 / 660V, (50/60Hz)



YAB Series

Available range :	0.12HP ~ 25HP
Specifications :	Aluminum Casing, DC Brake, Top Cover Terminal Box, Best China Bearing, IP55 Protection, Class F
3 Phase, Mounted Voltage :	B3, B5, B35, B14, B34 220 / 380V, (50/60Hz) 380 / 660V, (50/60Hz)



SA Series

Available range :	0.12HP ~ 25HP
Specifications :	Aluminum Casing with Cast Iron front & back end, Top Cover Terminal Box, IP55, Class F
3 Phase, Mounted Voltage :	B3, B5, B35, B14, B34 220 / 380V, (50/60Hz) 380 / 660V, (50/60Hz)



YWE Series

Available range :	0.5HP ~ 420HP
Specifications :	Cast Iron Casing, Top Cover Terminal Box, SKF Bearing, IP55, Class F.
3 Phase, Mounted Voltage :	B3, B5, B35 220 / 380V, (50/60Hz) 380 / 660V, (50/60Hz)



YA Series

Available range :	0.5HP ~ 22HP
Specifications :	Cast Iron Casing, Side Cover Terminal Box, Best China Bearing, IP55, Class F.
3 Phase, Mounted Voltage :	B3, B5, B35 220 / 380V, (50/60Hz) 380 / 660V, (50/60Hz)



YU Series

Available range :	0.5HP ~ 430HP
Specifications :	Cast Iron Casing, Top Cover Terminal Box, IP55, Class F.
3 Phase, Mounted Voltage :	B3, B5, B35 220 / 380V, (50/60Hz) 380 / 660V, (50/60Hz)



Y3 Series

Available range :	0.5HP ~ 420HP
Specifications :	Cast Iron Casing, Top Cover Terminal Box, SKF Bearing, IP55, Class F.
3 Phase, Mounted Voltage :	B3, B5, B35 220 / 380V, (50/60Hz) 380 / 660V, (50/60Hz)



European technology motors to meet the modern day efficiency and standards.

TA :
3 Phase



TA Series

Available range :	0.09HP ~ 25HP
Specifications :	Aluminum Casing, Top Cover, Terminal Box, Class F.
3 Phase, Mounted Voltage :	B3, B5, B35, B14, B34 220 / 380V, (50/60Hz) 380 / 660V, (50/60Hz)

TAB :
Brake Motor with
INTORQ DC BRAKE



TAB Series

Available range :	0.09HP ~ 25HP
Specifications :	Aluminum Casing, Top Cover Terminal Box, Class F.
3 Phase, Mounted Voltage :	B3, B5, B35, B14, B34 220 / 240V, (50/60Hz) 380 / 660V, (50/60Hz)

TAL :
Single Phase
Double Capacitors



TAL Series

Available range :	0.18HP ~ 10HP
Specifications :	Aluminum Casing, Top Cover Terminal Box, Class F.
1 Phase, Mounted Voltage :	B3, B5, B35, B14, B34 220 / 240V, (50/60Hz)



• Elektrim Motor B3

Available range :	Available range 0.08HP ~ 430HP
Specifications :	General Purpose 3 Phase, Induction Motor, Class F, IP55.
Mounting :	B3, B5, B35, B34, B14
Voltage :	220 / 380V (50 / 60Hz) 380 / 660V (50 / 60Hz)



• Elektrim Motor B5



• Elektrim Motor B14



• Elektrim Motor B34



• Elektrim Motor B35

YVP (Y2VP) 系列变频调速三相异步电动机

Recommended for Variable Speed Regulated Motor
3 Phase Frequency Variable & Speed Regulation Motor



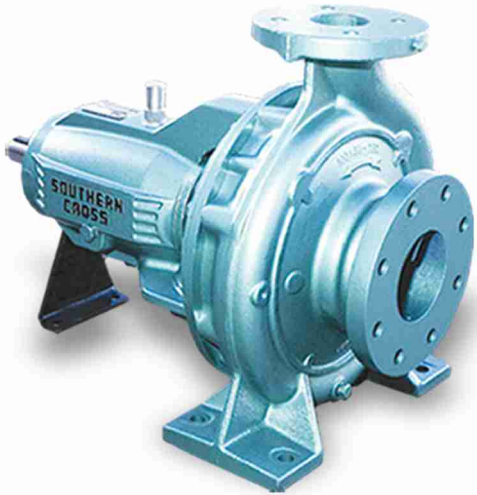
• Motor Cooling Fan

Type	Voltage	Input Power (W)	Speed (r/min)	Input Current (A)	Air Volume (m ³ /h)	Air Pressure (pa)	Noise (dB)	diameter of fan blades
G-71A	380V 50Hz	28	2800	0.07	300	50	50	130
G-80A	380V 50Hz	28	2800	0.07	350	60	52	150
G-90A	380V 50Hz	30	2800	0.07	500	80	55	169
G-100A	380V 50Hz	40	2800	0.14	650	82	57	186
G-112A	380V 50Hz	70	2800	0.21	1000	110	60	250
G-132A	380V 50Hz	55	1450	0.21	880	70	60	300
G-160A	380V 50Hz	60	1400	0.22	1100	40	60	300
G-180A	380V 50Hz	70	1400	0.23	1200	55	60	340
G-200A	380V 50Hz	100	1400	0.31	2500	65	60	380
G-225A	380V 50Hz	135	1400	0.32	3800	80	60	400
G-250A	380V 50Hz	185	1400	0.57	4200	85	62	470
G-280	380V 50Hz	200	1380	0.64	5000	100	62	530
G-315A	380V 50Hz	500	1350	1.8	6000	150	62	600
G-355A	380V 50Hz	250/600	900/1350	1.9	4700/6500	80/180	62/80	680
G-450A	380V 50Hz	370	900	1.4	4850	85	75	700
G-500A	380V 50Hz	1100	890	3.18	5550	85	78	900



• Vibrator motor VAM / VA

MODEL	RPM	VOLT / PHASE	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	450
VA - 280 - 2	3000	220 / 380 / 3	190
VA - 600 - 2	3000	220 / 380 / 3	410
VA - 800 - 2	3000	220 / 380 / 3	480
VA - 1500 - 2	3000	220 / 380 / 3	970
VA - 2000 - 2	3000	220 / 380 / 3	1230
VA - 2500 - 2	3000	220 / 380 / 3	2200
VA - 3000 - 2	3000	220 / 380 / 3	3000
VA - 3500 - 2	3000	220 / 380 / 3	3500
VA - 150 - 4	1500	220 / 380 / 3	150
VA - 300 - 4	1500	220 / 380 / 3	320
VA - 750 - 4	1500	220 / 380 / 3	420
VA - 1000 - 4	1500	220 / 380 / 3	730
VA - 1500 - 4	1500	220 / 380 / 3	900
VA - 2000 - 4	1500	220 / 380 / 3	2100
VA - 2500 - 4	1500	220 / 380 / 3	2900
VA - 3500 - 4	1500	220 / 380 / 3	3100



ISO PRO

Application	Features
<ul style="list-style-type: none"> Designed for heavy duty industrial use including belt drive application : General water transfer in processing plants, mines, construction sites 	<ul style="list-style-type: none"> Heavy duty oil lubricated taper roller bearings. Australian designed and manufactured. Superior hydraulic design and manufacturing methods produce significantly higher efficiencies for lower running costs and reduced maintenance. Wide range of options. Australian wide backup. Heads to 160 metres. Up to 250 litres per second discharge.

ISO SOVEREIGN

Application	Features
<ul style="list-style-type: none"> Designed for efficient reliable general purpose water transfer in industry, building services and irrigation. 	<ul style="list-style-type: none"> Superior hydraulic design & manufacturing methods produce significantly higher efficiencies for lower running costs and reduced maintenance. Australian designed and manufactured. Up. to 250 litres persecond discharge. World-wide service and backup 32 to 200mm discharge. Wide range of options Heads to 160 metres



SIHI'S PUMP
MADE IN GERMANY



ZLND Centrifugal Pump

Flow :	max. 1800m ³ /h
Head :	max. 140m
Speed :	max. 3600 rpm
Material :	Cast iron (0B, 0C, 0E and stainless steel (4B))
Temperature :	max. 170°C depending on the shaft sealing and material execution.
Casing Pressure :	Material design 4B PN 16 0B, 0C, 0E PN 16 / 10 ¹⁾ / 14 ²⁾
Shaft Sealing :	Mechanical seal or stuffing box
Flange connections :	Material design 4B DIN 2501 PN 16 0B, 0C, 0E DIN 2501 PN 16/10 ³⁾
Direction of rotation :	Clockwise when looking at the pump from the drive end.

ZTND Hot Oil Pump

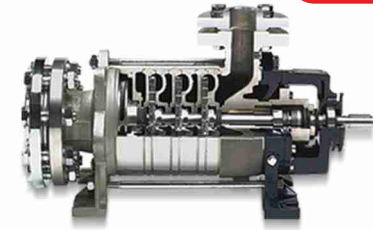
Output :	max. 1000m ³ /h
Delivery Head :	max. 95m
Speed :	max. 3600 rpm
Temperature:	max. 350°C
Casing Pressure :	PN 16
Shaft Sealing :	Radial Seal rings or mechanical seal
Flange connections :	DIN EN 1092-2 PN 16 /25 ¹⁾
Direction of rotation :	Clockwise when looking at the pump from the drive end.

MSSA (Multistage Vertical Pump)

Flowrate :	max. 75m ³ /h
Head :	max. 250 m
Speed :	max. 3600 rpm
Temperature:	-15 to + 120°C,
Pressure Rating :	max. 25 bar
Shaft Seal :	Mechanical seal
Direction of rotation :	Clockwise (When seen from the drive end)

SIDE CHANNEL PUMPS

LIQUID RING VACUUM PUMPS



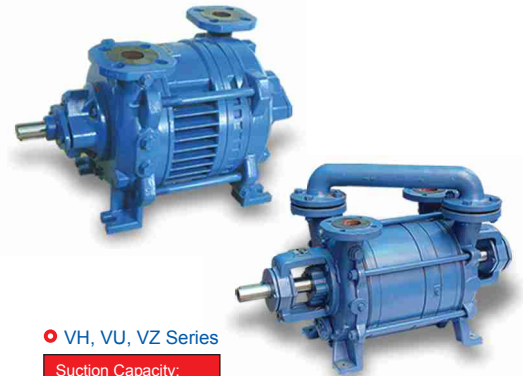
ASK Series

Capacity :	max. 160 U.S.GPM max. 185 U.S.GPM
Total Head :	max. 1150 feet max. 1600 feet
Speed :	1450 rpm 1750 rpm
Nominal pressure :	580 PSI
Temperature :	max. 180°C
Shaft Sealing :	mechanical seal



SK Series

Capacity :	max. 160 U.S.GPM max. 185 U.S.GPM
Total Head :	max. 1150 feet max. 1600 feet
Speed :	1450 rpm 1750 rpm
Nominal pressure :	363 PSI (580 PSI upon request)
Temperature :	max. 120°C (>120°C upon request)
Shaft Sealing :	mechanical seal
Connection dimensions of flanges :	DIN 2501 PN 40; ANSI optional



VH, VU, VZ Series

Suction Capacity:	
50Hz/cycles	: 12 to 935 CFM : 21m ³ /h to 1589 m ³ /h
60Hz/cycles	: 15 to 1118 CFM : 25m ³ /h to 1900 m ³ /h

FEED WATER PUMPS



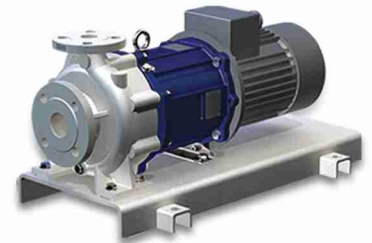
ES Series

Capacity :	max. 110 U.S.GPM ES 320, max 176 U.S GPM ES 400, max. 308 U.S GPM ES 500
Total Head :	max. 1312 feet ES 320, max. 1312 feet ES 400, max. 11312 feet ES 500
Speed :	2900 rpm (50 cycles) 3500 rpm, 60 cycles upon request
Performance :	measuring margin according to DIN 1944 / 111
Curve tolerance :	constructional margin : Q, H + 5%, P + 10%
Nominal pressure :	580 PSI
Temperature:	max. 120°C (>120°C upon request)
Shaft Sealing :	gland packing mechanical seal
Suction Flange :	DIN EN 1092-2 PN16
Discharge flange :	DIN EN 1092-2 PN40

HEAT TRANSFER PUMPS



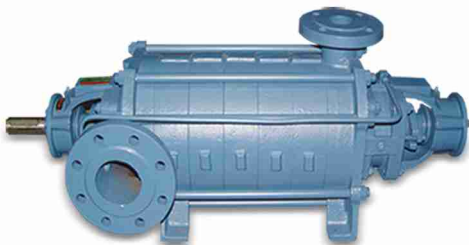
Toe Hot Oil Pump



Toe with Magnetic drive (without Seal)

TOE-GN Series

Capacity :	max. 900 U.S.GPM
Total Head :	max. 320 feet
Speed :	2000 / 3500 rpm
Temperature :	350°C
Shaft Sealing :	mechanical seal (Sealles pump available)



KDW Multistage Pump

Suction Diameter :	40-250mm
Discharge Diameter :	25-200mm
Max. Capacity :	500eb
Max. Pump Head :	395 m
Max. Working Pressure :	4.0 Mpa
Max. Liquid Temperature :	SO T
Sealing :	Gland Packing or Mechanical Seal
Revolution Direction :	Clockwise (Voewed from motor side)
Standard :	Standard : Q/FP 2104-2004



XA Grease

Speed :	2900r/min, 1450r/min or 1480r/min
Max. Capacity :	132L/s 300L/s
Max. Head :	155m 58m
Max. Speed :	3500r/min, (When using the power of 60Hz the dia. of impeller is reduced).
Max. Working Temperature :	150°C
Shaft Seal :	Packing or mechanical seal
Min. Working Temperature :	-10°C
Working Pressure :	Generally it is 1 Mpa. while the parts of undertaking pressure of XA40132G, XA50/326 Xa65/326, XA80/32 (i) are fabricated with nodulacast iron or cast steel, it can increase to 1.6Mpa. When needed to apply to the other pumps. please state in the order
Applicable Standard :	Q/FP 2101 - 2002



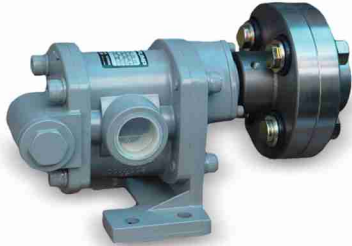
KCC Stainless-Steel

PUMP



ORIENTAL KOSHIN
Made In Japan

06



● GL Series

Model	GL-13-5	GL-13-10	GL-20-5	GL-20-10	GL-25-5	GL-25-10	GL-32-5	GL-32-10	GL-40-5	GL-40-10	GL-50-5	GL-50-10
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 (1")	
Power	0.4 kW	0.75 kW	0.75 kW	1.5 kW	1.5 kW	2.2 kW	2.2 kW	3.7 kW	2.2 kW	5.5 kW	3.7 kW	7.5 kW
Poles	4 P						6 P					
Max. Pressure	0.5 MPa (5kgf/cm ²)	1 MPa (10kgf/cm ²)	0.5 MPa (5kgf/cm ²)	1 MPa (10kgf/cm ²)	0.5 MPa (5kgf/cm ²)	1 MPa (10kgf/cm ²)	0.5 MPa (5kgf/cm ²)	1 MPa (10kgf/cm ²)	0.5 MPa (5kgf/cm ²)	1 MPa (10kgf/cm ²)	0.5 MPa (5kgf/cm ²)	1 MPa (10kgf/cm ²)
Delivery Volume	60 Hz (1720rpm)	20 L/min (5 USG/min)	35 L/min (9 USG/min)	55 L/min (14 USG/min)	85 L/min (22 USG/min)	123L/min (32 USG/min)	200 L/min (52 USG/min)		60 Hz (1720rpm)	20 L/min (5 USG/min)	35 L/min (9 USG/min)	55 L/min (14 USG/min)
	50Hz (1450 rpm)	17 L/min (4 USG/min)	29 L/min (7 USG/min)	46 L/min (12 USG/min)	71 L/min (18 USG/min)	100 L/min (26 USG/min)	165 L/min (43 USG/min)					
Coupling	ZDC						JIS					
Pump Shaft Dia	φ18						φ 22					
Gross Weight	6kg (13.2 lbs)	7kg (15.4 lbs)	7kg (15.4 lbs)	8 kg (17.6 lbs)	12 kg (26.4 lbs)	23 kg (50.7 lbs)	26 kg (57.3 lbs)		6kg (13.2 lbs)	7kg (15.4 lbs)	7kg (15.4 lbs)	8 kg (17.6 lbs)
Dimensions LxWxH (mm)	234 x 160 x 170		234 x 160 x 170		234 x 160 x 170		317 x 160 x 170		328 x 268 x 235		328 x 268 x 235	
Packing Unit	1											

Model	GC -13	GB -13	GC -20	GB -20	GC -20	GB -20
Gear Material	GC: Cast Iron (entire) / GB: Brass					
Connection Dia	13 mm (1/2")		20 mm (3/4")		13 mm (1/2")	
Delivery Volume	Revolution : 200 rpm	10 L/min (2 USG/min)	18 L/min (4 USG/min)	27 L/min (7 USG/min)	27 L/min (7 USG/min)	27 L/min (7 USG/min)
	Revolution : 400 rpm	21 L/min (5 USG/min)	37 L/min (9 USG/min)	55 L/min (14 USG/min)	55 L/min (14 USG/min)	55 L/min (14 USG/min)
	Revolution : 600 rpm	32 L/min (8 USG/min)	56 L/min (14 USG/min)	83 L/min (22 USG/min)	83 L/min (22 USG/min)	83 L/min (22 USG/min)
Delivery Pressure	0.1 - 0.3 MPa (1 - 3 kg/cm ²)					
Syphoning Factor	3 m (10 ft)					
Power	200 W		400 W		750 W	
Pulley	125 x A1		150 x A1		200 x A1	
Gross Weight	17.5 kg (38.6 lbs)		25 kg (55.1 lbs)		22.5 kg (49.6 lbs)	
Dimension LxWxH (mm)	316 x 283 x 211		492 x 262 x 194		397 x 277 x 265	
Packing Unit	4			2		



● GC Series



● GB Series



● Fill Pump (FA, FD, FR)

Model	FD-12	FD-24	FA-100	FR-200	
PUMP	Connection Dia :	20m/m (3/4")	20m/m (3/4")	20m/m (3/4")	32m/m (1 1/4")
	Connection Thread	Inner Pipe Thread	Inner Pipe Thread	Inner Pipe Thread	Inner Pipe Thread
	Total Head	6m (19 ft)	7m (23 ft)	7m (23 ft)	11m (36 ft)
MOTOR	Delivery Volume :	40L /min (10 USG/min) (Kerosene, Light Oil)	50L /min (13 USG/min) (Kerosene, Light Oil)	50L /min 13 USG/min (Kerosene, Light Oil)	110L /min 29 USG/min (Kerosene Light Oil)
	Type :	Enclosed Fan-Cooled Commutator	Enclosed Fan-Cooled Commutator	Enclosed Fan-Cooled Commutator	Fan-Cooled Commutator
MOTOR	Voltage :	DC 12V	DC 24V	AC 110V / 130V AC 220V -240V	AC 110V, AC 220V~240V
	Rated Current :	14A	7A	2A 1A	5A 2.5A
	Power :	80W	90W	100W	200W
	Revolution	7000rpm	7300rpm	7500rpm	6200rpm
	Rating	Continuous	Continuous	Continuous	Continuous
Power Cord	Oil-Proof Cord 5 m (16.4 ft)				Oil - Proof Cord 5 m (16.4 ft)
Delivery Hose :	1 Oil - Proof Rubber Hose (20 mm (3/4") x 2m)				Oil - Proof Rubber Hose (20 mm (3/4") x 2 m)
Gross Weight :	20kg (44.1 lbs)				20kg (44.1 lbs)
Dimension LxWxH (mm) :	1228 x 291 x 172				1290 x 490 x 205
Packing Unit	2				2



● High Liter Pump

YUEMA

PUMP

YUEMA

GEAR PUMP



● Yuema Grease / Oil type



● Asphalt Pump



● 2CY Series



● YCB Series



● KCB Series

Yuema Pump Type XA
End Suction Centrifugal Pumps

Casing Impeller/Shaft/Seal, Cast Iron,
Bronze, Stainless Steel, Mechanical Seal,
Gland Packing

HELICAL BEVEL GEAR



Helical Gear Bevel TR

Sizes	: 27-37- 47- 57- 67- 77-87 97-107-137-147-167
M ₂ max(1400rpm)	: 18000Nm
Ratio	: 1.3 ~ 27001
Power	: 0.12 ~ 160kW



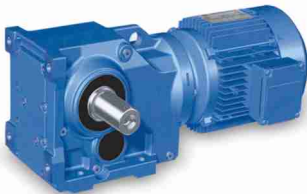
Helical Gear Bevel TRF

Sizes	: 27-37- 47- 57- 67- 77-87 97-107-137-147-167
M ₂ max(1400rpm)	: 18000Nm
Ratio	: 1.3 ~ 27001
Power	: 0.12 ~ 160kW



Helical Gear Bevel TF

Sizes	: 27-37- 47- 57- 67- 77-87 97-107-137-147-167
M ₂ max(1400rpm)	: 18000Nm
Ratio	: 3.77 ~ 31434
Power	: 0.12 ~ 200kW



Helical Gear Bevel TK

Sizes	: 37- 47- 57- 67- 77-87-97 107-127-157-167, 187
M ₂ max(1400rpm)	: 50000Nm
Ratio	: 3.98 ~ 32625
Power	: 0.12 ~ 200kW



Helical Gear Bevel TKAF

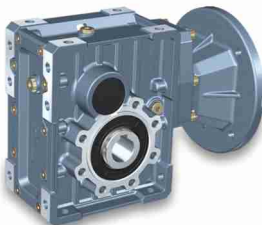
Sizes	: 37- 47- 57- 67- 77-87-97 107-127-157-167, 187
M ₂ max(1400rpm)	: 5000Nm
Ratio	: 3.98 ~ 32625
Power	: 0.12 ~ 200kW



TRX Series

Sizes	: 57-67-87-97-107
M ₂ max(1400rpm)	: 830Nm
Ratio	: 1.30 ~ 6.45
Power	: 0.12 ~ 45kW

HELICAL BEVEL

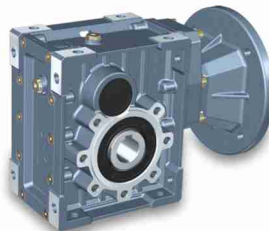


TKB Series

EQ : Interchangeable Bonfiglioli

Sizes	: 37-47-57
M ₂ max(1400rpm)	: 600Nm
Ratio	: 7.76 ~ 295.18
Power	: Up to 5,5kW

EQ = Equivalent



TKM Series

EQ : Interchangeable Motovario

Sizes	: 27-37-47-57
M ₂ max(1400rpm)	: 600Nm
Ratio	: 7.73 ~ 295.18
Power	: Up to 5,5kW

EQ = Equivalent

WORMGEAR



MRV

Sizes	: 030-040-050-063-075 090-110-130-150
M ₂ max(1400rpm)	: 1.074Nm
Ratio	: 7.5 ÷ 100
Power	: Up to 7,5kW

HELICAL GEAR MOTOR



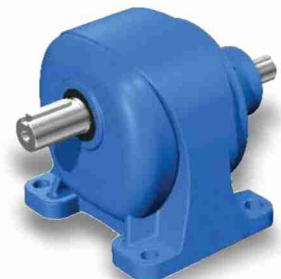
G3LM /G3FM Series

Sizes	: 18-22-28-32
M ₂ max(1400rpm)	: 120Nm
Ratio	: 5 ~ 200
Power	: 0.1 ~ 1.5kW



G3LS Series

Sizes	: 18-22-28-32
M ₂ max(1400rpm)	: 120Nm
Ratio	: 5 ~ 200
Power	: 0.1 ~1.5kW



G3L Series

Sizes	: 18-22-28-32
M ₂ max(1400rpm)	: 120Nm
Ratio	: 5 ~ 200
Power	: 0.1 ~1.5kW

MINI HELICAL GEAR



CHCZ...P (IEC)

Sizes	: 01-02-03-04
M ₂ max(1400rpm)	: 500Nm
Ratio	: 3.66 ~ 54
Power	: 0.12 ~ 4kW



CHCF...P (IEC)

Sizes	: 01-02-03-04
M ₂ max(1400rpm)	: 500Nm
Ratio	: 3.66 ~ 54
Power	: 0.12 ~ 4kW



CHCF...HS

Sizes	: 01-02-03-04
M ₂ max(1400rpm)	: 500Nm
Ratio	: 3.66 ~ 54
Power	: 0.12 ~ 4kW

VARIATOR



Variator
Foot Mounting
with input Shaft

Sizes	: 037 - 075 - 1.5 2.2 - 4 - 7.5
M ₂ max(1400rpm)	: 1.000Nm
Ratio	: 5
Power	: 0.18 ~ 4kW



Variator
Foot Mounting

Sizes	: 037 - 075 -1.5 2.2 - 4 - 7.5
M ₂ max(1400rpm)	: 1.000Nm
Ratio	: 5
Power	: 0.18 ~ 4kW



Variator
Flange Mounting

Sizes	: 037 - 075 -1.5 2.2 - 4 - 7.5
M ₂ max(1400rpm)	: 1.000Nm
Ratio	: 5
Power	: 0.18 ~ 4kW



◦ WPA Worm Gear

Sizes	: 40-50-60-70-80-100-120 135-155-175-200-250
Ratio	: 1/10 ~ 1/60



◦ WPS Worm Gear

Sizes	: 40-50-60-70-80-100-120 135-155-175-200-250
Ratio	: 1/10 ~ 1/60



◦ WPO Worm Gear

Sizes	: 40-50-60-70-80-100-120 135-155-175-200-250
Ratio	: 1/10 ~ 1/60



◦ WPX Worm Gear

Sizes	: 40-50-60-70-80-100-120 135-155-175-200-250
Ratio	: 1/10 ~ 1/60



◦ WPDA Worm Gear

Sizes	: 50-60-70-80-100 120 135-155
Ratio	: 1/10 ~ 1/60



◦ Coupling FCL

Type	: FCL : 90-100-112-125-140-160 FCL : 180-200-224-250-280-315 FCL : 355-400-450-560-630
Max Torque	: 4 - 15680
Max Speed	: 1000 - 4000



◦ Coupling JTC

Type Aluminium Diecasting (Al-D)	JTC : 9-14-19
Type Steel	JTC : 19-24-28-38-42 JTC : 48-55-65-75-90
Finis Bores (dmin)	: 4 ~ 40
Finis Bores (dmax)	: 9 ~ 100



◦ Chain Coupling

Coupling Number	: 3012-4012-4014-4016-5014-5016 5018-6018-6020-6022-8018-8020 8022-10020-12018-12022
Shaft diam (Min)	: 13.5 ~ 56
Shaft diam (Max)	: 16 ~ 140

HANDLING
EQUIPMENT

Bishamon[®]
Made In Japan

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◦ LV Skid Lifter



◦ Mobile Lift Table



◦ Hand Pallet



◦ Lift Table



◦ Stacker

HANDLING
EQUIPMENT

PRESTAR[®]
MADE IN JAPAN

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◦ NG series



◦ NF 301
Cap. 300kg



◦ NB 101
Cap. 150kg



◦ Hammer Lock

CASTORS
AND
WHEEL

Revvo[®]
Castors And Wheels
Made In England

Ligh, Medium, Heavy Duty Industrial Castor Wheels

13



◦ Revvo



◦ Revvo



◦ Spare part roda



◦ VFD : Inverter Delta



◦ DT : Temperature Controllers



◦ ASDA : Servo Drives & Motor



◦ DPA - Pressure Sensor



◦ DVP : Programmable Logic Controller



◦ DOP : B-Human Machine Interface



◦ ROE - Rotary Optical Encoder



◦ IFD-Communication Module



◦ DVP / CiQ / PMC-Industrial Power Supply

Product :

YUEMA
ELECTRIC MOTOR

TransmaX

Elektrim
CANTONI
MOTOR
Made in Poland

Southern Cross
Made In Australia

speck
pumpen
Made In Germany

SIHI
SIHI'S PUMP
MADE IN GERMANY

ORIENTAL KOSHIN
Made In Japan

KENFLO
PUMP DIVISION
Made In CHINA



REVCO

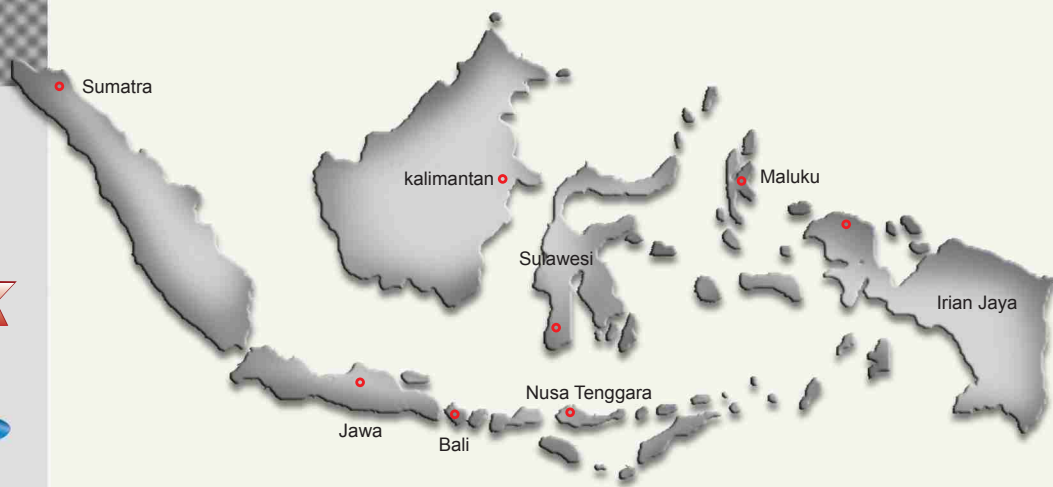
FCL
COUPLING

quantum
VIBRATOR

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DELTA
DELTA ELECTRONICS, INC.



PT RODA ROLLEN INDONESIA is a supplier for Mechanical dan Electrical engineering products for modern general industries. The company was established in 1998 and since then has become a stockist and representatives agents for many leading brands in industrial engineering from around the world such as:

- REVVO CASTOR AND WHEELS UK
- CANTONI MOTORS POLAND
- SOUTHERN CROSS AUSTRALIA
- SPECK PUMPEN GERMANY
- BISHAMON JAPAN
- KOSHIN JAPAN
- DELTA AUTOMATIONS
- And many more.

Our objective is to be a reliable main partner for Indonesian industries by supplying a wide range of high quality products to ensure high efficiency result.

PT RODA ROLLEN INDONESIA adalah pemasok produk Mekanik dan Elektrik di bidang teknik untuk industri umum yang maju. Perusahaan ini didirikan pada tahun 1998 dan sejak itu telah menjadi stockist dan agen perwakilan untuk merek-merek terkemuka di bidang teknik industri dari seluruh dunia seperti:

- REVVO 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 untuk menjadi mitra utama yang dapat diandalkan untuk para industri di Indonesia dengan cara menyediakan berbagai macam produk berkualitas tinggi untuk memastikan hasil efisiensi yang tinggi.



PT. RODA ROLLEN INDONESIA

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