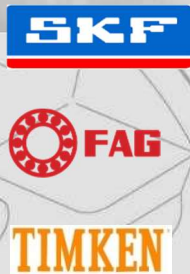
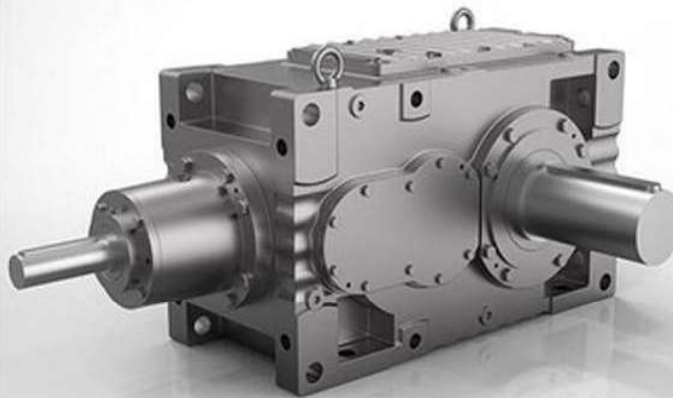


PRODUCT
CATALOGUE

We provide a COMPLETE range of
ENGINEERING PRODUCTS



Industrial Supplies and Solutions

BRANDS

PT. SARTINDO LAMTABO SEJAHTERA, Based in Tangerang INDONESIA. Sartindo is a leading supplier for Mechanical, Electrical, Feedmill Parts engineering products across a broad platform of industries. We are the benchmark in supplying the highest quality and most reliable industrial engineering product and solution in Indonesia.

Due to our solid commitment or high quality product and excellent service, we have been entrusted as sole agents of many renowned company around the world. We not only aim to provide you with the best available products but also with the cost effective solution for your project.

Our Experienced teams are always ready to provide technical advice and service to our customer needs.

“OUR MISSION IS YOUR SOLUTION”



Our Mission is Your Solution

ATEX Ex d IIC T4 Gb



► **M2BAX**
Cast Iron Motor

Rated Power	0.25 kW ~ 355 kW
Poles Protection Mounting Way	2 to 12 poles IP55 as standard F / B
Installation Method Voltage	B3, B5, B14, B35, B34 230-400V / 50/60 Hz



► **M2JA**
Explosion Proof Electric Motor

Rated Power	0.55 kW ~ 315 kW
Poles Protection Mounting Way	2 to 12 poles IP55 as standard Foot Mounted
Installation Method Voltage	B3, B5, B14, B35, B34 380-1140V / 50-100 Hz



► **NXR / HXR**
High Voltage Induction Motor

Power	125 ~ 8000 kW
Poles Protection Mounting Way	2 to 12 poles IP55 as standard Foot Mounted
Installation Method Voltage	B3, B5, B14, B35, B34 3000 V / 6000 V / 11000V

AllianceMotori HEAVY DUTY



► **A-ZZJ**
DC Motor

Rated Power	15 kW ~ 186 kW
Rated Voltage Rated Speed Field Voltage Field Speed	220 V - 440 V 500 - 3000 RPM 110 / 160 / 220 VDC 200 - 3000 RPM
Optional	Encoder, Brakes, Tacho Generator, Double Cone Shaft



► **A-YRKK / YRS**
Slip Ring Motor

Rated Power	15 kW ~ 12500 kW
Rated Voltage Rated Speed	380 V - 11000 V 500 - 3000 RPM
Optional	PT100 & Space heater Liquid Resistance Starter Oil Bath Lubrication for Slide Bearing



► **A-YKK / YKS**
Medium/High Voltage Motor

Output Power	15 kW ~ 12500 kW
Frame Voltage	160 to 1200 380 V - 11000 V
Rated Speed Optional	500 - 3000 RPM PT100 & Space Heater Oil Bath Lubrication For Slide Bearing



► **A-YJP**
Inverter Duty Motor

Rated Power	1.5 kW ~ 1250 kW
Frame Voltage Rated Speed	112 To 400 220 V to 660 V 500 - 3000 RPM



► **A-Z4**
DC Motor

Rated Power	1.5 kW ~ 600 kW
Protection Armature V Rated Speed Field Speed	IP54/44/23/21S 220 - 440 VDC 100 - 3000 RPM 200 - 3000 RPM
Field Voltage Frame Ambient Temp.	110 / 160 / 220 VDC 100 - 450 0 - 45°C



► **A-YVFZ**
Inverter Duty Motor

Output Power	1,5 kW ~ 1250 kW
Frame Voltage Rated Speed Insulation	400 - 560 380 - 660 V 750 - 3000 RPM Class H
Protection Duty	IP55, IP56 S1, S2, S3, S4, S5, S6



► **A-YL / A-YC**
Single Phase Motor

Available range :	0.25HP ~ 5HP
Specifications :	Aluminium Casing Top Cover Terminal Box, IP55, Class F
3 Phase, Mounted : Voltage :	B3, B5, B35, B14, B34 220 / 380V, (50/60Hz)



► **SJY**
Single Phase Heavy Duty

Frame	71 - 132 mm
Rated Power Rated Voltage Protection Grade	0.18 - 4 kW 220 V, 50 Hz IP44, IP54, IP55
Thermal Class Cooling	155 (F) IC411



► **A-Y3A / A-Y3E**
Eco-Drive Motor (Economic)

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)



► **A-Y3G (Class H Motor)**
High Temperature 300C Motor

Available range :	1 HP ~ 500HP
Specifications :	Cast Iron Casing, Top Cover Terminal Box, SKF Bearing, IP55, Class H
Temperature rating:	200°C - 2 hours 250°C - 2 hours 300°C - 2 hours



► **A-Y3H**
Heavy Duty

Available range :	0.5HP ~ 425HP
Specifications :	Cast Iron Casing, Top Cover Terminal Box, SKF Bearing, IP55, Class F
3 Phase, Mounted : Voltage :	B3, B5, B14, B35 220 / 380V, (50/60Hz) 380 / 660V, (50/60Hz)



► **A-Y3X (IE2/IE3)**
High Efficiency Motor

Available range :	1 HP ~ 425HP
Specifications :	Cast Iron Casing, Top Cover Terminal Box, SKF Bearing, IP55, Class F
3 Phase, Mounted : Voltage :	B3, B5, B14, B35 220 / 380V, (50/60Hz) 380 / 660V, (50/60Hz)



► **A-Y3B**
Brake Motor

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



► **A-YVF (Converter-FED)**
Inverter Duty Motor

Rated Power	0.75 kW ~ 315kW
Specifications	Cast Iron Casing Top SKF Bearing, IP55, Class F
Installation Method Voltage	B3, B5, B35, V1 380V / 50 Hz

 **AllianceMotori**
HEAVY DUTY

 **Marellimotori**
ITALY

 **NERIMOTORI**



► **A-YCT**
Eddy Current Motor



► **BAA**
Squirrel Cage Induction Motor



► **Nerimotori**
Dual Speed Brake Motor
Crane Motor



► **Torque Motor**

Other Products

TECO

YUEMA
ELEKTRIK MOTOR

 **LIMING**

SIEMENS



► MVSI Series



► VB Series



► MVTX Series



► MVSS Series



► MVCC Series



► CDX Series



► MTF Series



► VU Series



► Micro



► M3 Series



► MVB / MVB-FLC



► ITV-VR / ITVAF



► Vibravar



► Multivar

quantum
S.r.l.

Alliance



► VAM Series (1 Phase, 220V)
VA Series (3 Phase, 220V/360V)



► AF/T Series
Concrete Vibrator Motor



► AVI Series
Heavy Duty Vibrator Motor



► AVM Series
Premium Vibrator Motor

AC
Iron 0.25 kW - 30 kW



▶ **ITH**
Inline Helical Gearmotor



▶ **ITB**
Helical Bevel Gearmotor



▶ **ITS**
Parallel Shaft
Mounted Gearmotor

AC
Alu 0.09 kW - 5.5 kW



▶ **CM**
Worm Gearmotor



▶ **CMP**
Helical Worm Gearmotor



▶ **CMM**
Double Worm Gearmotor



▶ **CMG**
Mini Helical Gearmotor



▶ **CMB**
Mini Bevel Gearmotor



▶ **ATS**
Mini Parallel Shaft Gearmotor



▶ **PU/PG**



▶ **DC**
DC Gearmotor



▶ **VAM**
Mechanical Variator



► ZDY Series

Power range	: 1.1 – 6000 KW
Transmission ratio range	: 1.25 – 500
Output torque (Kn,m)	: top to 520



► ZLY Series

Power range	: 1.1 – 6000 KW
Transmission ratio range	: 1.25 – 500
Output torque (Kn,m)	: top to 520



► ZSY / ZFY Series

Power range	: 1.1 – 6000 KW
Transmission ratio range	: 1.25 – 500
Output torque (Kn,m)	: top to 520



► V Series Right Angle Gearbox

Power range	: 4 – 6000 KW
Transmission ratio range	: 1.25 – 450
Output torque (Kn,m)	: top to 950



► P Series Parallel Gearbox

Power range	: 4 – 6000 KW
Transmission ratio range	: 1.25 – 450
Output torque (Kn,m)	: top to 950



► ZLYJ Extruder Gearbox

Power range	: 5.5 – 200 KW
Transmission ratio range	: 8 – 35
Output torque (Kn,m)	: top to 42

Cycloidal & Planetary Gearbox



► BWD / XWD Series

Power range	: 0.12 – 90 KW
Transmission ratio range	: 7 – 650000
Output torque (Kn,m)	: top to 30



► BLD / XLD Series

Power range	: 0.12 – 90 KW
Transmission ratio range	: 7 – 650000
Output torque (Kn,m)	: top to 30



► GX Series Gearbox

Power range	: 0.37 – 12000 KW
Transmission ratio range	: 25 – 4000
Output torque (Kn,m)	: top to 2600

Helical & Bevel Gearbox



► AR

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



► ARF

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



► AF

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



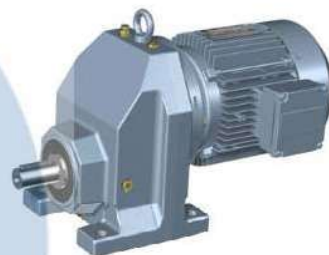
► AK

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



► AS

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



► ARX

Sizes	: 57-67-87-97-107
M_2 max(1400rpm)	: 830Nm
Ratio	: 1.30 ~ 6.45
Power	: 0.12 ~ 45kW

Worm Gearbox



► RV

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



► RVL

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



► RVE Combination

Sizes	: 57-67-87-97-107
M_2 max(1400rpm)	: 830Nm
Ratio	: 1.30 ~ 6.45
Power	: 0.12 ~ 45kW

Compact Gearmotor

► 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 Gearbox

► 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


► CHCZ...HS

Sizes	: 01-02-03-04
$M_{2,max}(1400rpm)$	: 500Nm
Ratio	: 3.66 ~ 54
Power	: 0.12 ~ 4kW

Variator

► Variable Helical Gearmotor

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

Worm Gearbox



► 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 & 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



► WPDS Worm Gear

Sizes	: 50-60-70-80-100-120-135 147-155-175-200-250
Ratio	: 1/10 ~ 1/60



► WPDO & WPDx Worm Gear

Sizes	: 50-60-70-80-100-120-135 147-155-175-200-250
Ratio	: 1/10 ~ 1/60



► WPEDO Worm Gear



► WPEDA Worm Gear



► WPEDX Worm Gear



► WPEDKO Worm Gear



► WPEDKA Worm Gear



► WPEDKS Worm Gear

Other Gear Products



Submersible Pump (wastewater & Dewatering)



► **B Series Submersible Impeller Pump**



► **NH Series Cast Iron Submersible Wastewater Pump**



► **TRN Series Submersible Self Aspiration Aerator**



► **TSR Series Root Blower**



► **KTZ Series**



► **PU Series**

LOWARA a xylem brand



► **CEA, CA Stainless Steel Threaded Centrifugal Pump**



► **CO Threaded Centrifugal Pump with Open Impeller**



► **HM Horizontal Multistage Pump**



► **SV Stainless Steel Vertical Multistage Pump**



► **DOMO Submersible Solid Handling Wastewater Pump**



► **GS Series Borehole Pump**

Centrifugal Pump



► **FA Series**
End Suction Centrifugal Pump



► **FZ Series**
Monoblock End Suction Centrifugal Pump



► **FP & FC Series**
Open Impeller Centrifugal Pump



► **FAS Series**
Double-Suction Split Casing Pump



► **TD Series**
Vertical In-Line Centrifugal Pump



► **FJ Series**
Self-Priming Pump



► **LP Series Vertical**
Turbine Pump



► **DG Series Boiler Water**
Supply Pump



LURREX
► **Lobe Pump**

Blower



► **2FB Series**
Side Channel Blower
High Flow, Low Pressure



► **3FB Series**
Side Channel Blower
High Flow, High Pressure



► **4FB Series**
Side Channel Blower
Low Flow, High Pressure



► **FCX Turbo Blower**

Other Centrifugal Pump



► **CHL/CHLF**
Multistage Pump

Capacity	Q up to 240 m ³ /h
Head	H up to 305m
Speed	n 2900rpm or 3500rpm
Temperature	T up to 120°C
Power	P up to 110 kw



► **CDL/CDLF**
Vertical Multistage Pump

Capacity	Q up to 240 m ³ /h
Head	H up to 305m
Speed	n 2900rpm or 3500rpm
Temperature	T up to 120°C
Power	P up to 110 kw



► **SJ Stainless Steel**
Submersible Borehole Pump

Capacity	Q up to 260 m ³ /h
Head	H up to 381m
Speed	n 2900rpm or 3500rpm
Temperature	T up to 25°C
Power	P up to 110 kw



► **ZS Stainless Steel Horizontal**
Single Stage Centrifugal Pump

Capacity	Q up to 200 m ³ /h
Head	H up to 70m
Speed	n 2900rpm or 3500rpm
Temperature	T up to 100°C
Power	P up to 37 kw



SIDE CHANNEL 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



► **TOE-GN Series**
Heat Transfer Pumps
for Heat Transfer Oils



► **VH Series**



► **ASK Series**



► **VG Series**



► **ES Series**
Multi-stage Horizontal
Boiler Feed Pumps



► **FSA End Suction Volute Pump**



► **Southern Cross ISO PRO**



► **ETA.N End Suction Volute Pump**



► **Slurry Pump**

Other Centrifugal Pump

Fire Hydrant Pump



A-LINE

Fire Hydrant Pump - NFPA20

Thermal Oil Pump And Multistage Pump



► KSB Multitech

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



► Thermal Oil and Hot Water Pump

Technical data*	EtablocSYT	EtalineSYT	Etanorm SYT/RSY	
Flow rate up to	280/337	316/228	1900/2280	m ³ /h
Head up to	68/99	69/101	102/90	m
Fluid temperature	Thermal oil	-30 to +350	-30 to +350	-30 to +350
	Hot water	-30 to +180	-30 to +180	-30 to +180
Operating pressure up to	16	16	16	bar

* Values for 50 Hz/60 Hz

Automation option: PumpDrive

Dosing Pump



► Plastic Pump



► Air Operated Diaphragm Pump



► P Series Dosing Pump

Elements	316LSS, Non Removable
Housing	316SS
Flanges	RFSQ, ANSI B16.5, Class 150LB
Other materials available	CS, Monel, Alloy 20, Hastelloy C, consult factory For larger sizes, injection ports, other specials, consult factory.



► GM Series Dosing Pump

Flow rate	up to 500 l/h
Pressure	up to 12 bar
	- Mechanically actuated diaphragm - Variable eccentric drive mechanism - Homogeneous or heterogeneous multiplexing capabilities



► **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 (½")		20 mm (¾")		25 mm (1")		32 mm (1¼")		40 mm (1½")		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/cm²)	1 MPa (10kgf/cm²)	0.5 MPa (5kgf/cm²)	1 MPa (10kgf/cm²)	0.5 MPa (5kgf/cm²)	1 MPa (10kgf/cm²)	0.5 MPa (5kgf/cm²)	1 MPa (10kgf/cm²)	0.5 MPa (5kgf/cm²)	1 MPa (10kgf/cm²)	0.5 MPa (5kgf/cm²)	1 MPa (10kgf/cm²)
Delivery Volume	60 Hz (1720 rpm)	20 L/min (5 USG/min)		35 L/min (9 USG/min)		5 L/min (14 USG/min)		85 L/min (22 USG/min)		123 L/min (32 USG/min)		200 L/min (52 USG/min)	
	50 Hz (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										φ22	
Gross Weight		6kg (13.2 lbs)		7kg (15.4 lbs)		8kg (17.6 lbs)		12kg (26.4 lbs)		23kg (50.7 lbs)		26kg (57.3 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											



► **GC Series**

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	10 L/min (2 USG/min)		18 L/min (4 USG/min)		27 L/min (7 USG/min)	
Revolution : 200 rpm	21 L/min (5 USG/min)		37 L/min (9 USG/min)		55 L/min (14 USG/min)	
Revolution : 400 rpm	32 L/min (8 USG/min)		56 L/min (14 USG/min)		83 L/min (22 USG/min)	
Revolution : 600 rpm						
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	



► **GB Series**

YUEMA Gear Pump

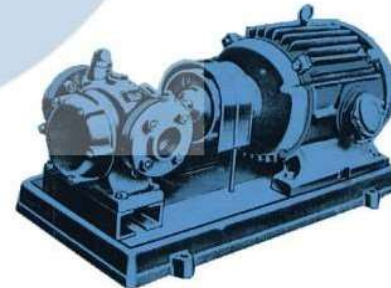
INTERSIGMA



► **Asphalt Pump**



► **2CY Series**



► **ZPG Series**
Low-pressure Rotary Gear Pump



► **YCB Series**

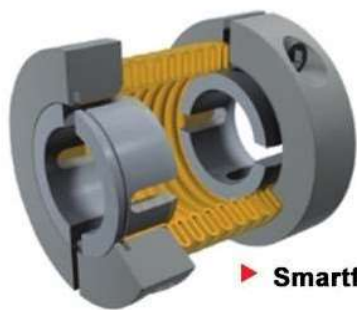


► **KCB Series**

Type	Rated Flow [ltr/min]	Total Head [kg/cm ²]
ZPG 4	89	2 ~ 6
ZPG 5	132	2 ~ 6
ZPG 6	185	2 ~ 6
ZPG 7	240	2 ~ 6
ZPG 8	435	2 ~ 6
ZPG 9	550	2 ~ 6
ZPG 10	985	2 ~ 6

Rated Flow	Total Head	Power	Liquid Temperature	Speed
20 ~ 273 ltr/min	2 ~ 6 kg/cm ²	0.33 ~ 4.5 kw	Max +80°C	280 ~ 930 rpm

Shaft Coupling



▶ Smartflex



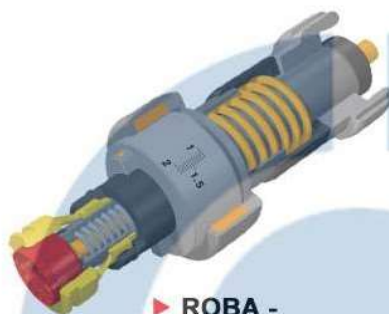
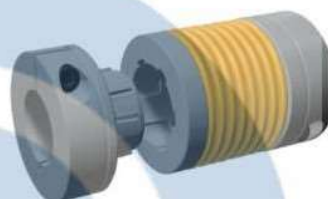
▶ ROBA - DS



▶ ROBA - ES



▶ ROBA - DX

▶ ROBA -
Capping Head

▶ Primeflex



▶ Roba - DS (Servo)



▶ Coupling FCL [Pin & Bush]

Type	FCL : 90-100-112-125-140-160 FCL : 180-200-224-250-280-315 FCL : 355-400-450-560-630-710b
Max Bore	20 ~ 180
Max Torque	15 ~ 25000



▶ Coupling KC [Chain]

Coupling Number	3012-4012-4014-4016-5014-5016 5018-6018-6020-6022-8018-8020 8022-10020-12018-12022
Shaft Dia.	11 ~ 150
Max Torque	0.249 ~ 186



▶ Coupling F [Tyre-Flex]

Type	F : 40-50-60-70-80-90-100-110 F : 120-140-160-180-200-220 F : 250
Max Bore	32 ~ 190
Max Speed	100 ~ 3600



► **Coupling L/SW [Jaw-Flex]**

Type	L/SW : 035-050-070-075-095-100 L/SW : 110-150-190-225-276
Max Bore	9.5 ~ 73.0
Max Torque	0.4 ~ 533.0



► **Coupling CJ [Jaw-Flex]**

Type Aluminium Diecasting (Al-D)	CJ : 9-14-19 CJ : 19-24-28-38-42 CJ : 48-55-65-75-90
Type Steel	
Max Bore	19 ~ 200
Max Torque	10 ~ 18650



► **Coupling HRC [Jaw-Flex]**

Type	HRC : 70-90-110-130-150-180 HRC : 230-280
Max Bore	25 ~ 100
Max Torque	72 ~ 7200



► **Coupling B H-UEPEX [Jaw-Flex]**

Type	BHU : 58-68-80-95-110-125-140 BHU : 160-180-200-225-250-280
Max Bore	19 ~ 110
Max Torque	19 ~ 3900



► **Coupling MH [Jaw-Flex]**

Type	MH : 45-55-65-80-90-115-130 MH : 145-175-200
Max Speed	6,000 ~ 3,600 Rpm
Max Torque	0.98 ~ 245



► **Coupling NM [Jaw-Flex]**

Type	NM : 50-67-82-97-112-128-148 NM : 168-194-214-240-265
Max Bore	19 ~ 120
Max Torque	1.3 ~ 417



► **Coupling OMS [Elastomeric-Flex]**

Type	OMS : 2-3-4-5-10-20-30-40-50 OMS : 60-70-80-100-120-140
Max Bore	1.13 ~ 11.00
Max Torque	190 ~ 340.200



► **Coupling SM [Tyre-Flex]**

Type	SM : 12-16-25-30-35
Max Bore	32 ~ 100
Nom DBSE	80 ~ 180



► **Coupling RRS [Jaw-Flex]**

Type	RRS : 095-100, 095-140, 095-180 RRS : 150-100, 150-140, 150-180 RRS : 225-100, 225-140, 225-180
Max Bore	28,6 ~ 66,7
Max Torque	21,9 ~ 264,0 Nm



► **Coupling MC / MCT + Spares [Cone-Flex]**

Type	MC / MCT : 020-030-038-042-048-058 MC / MCT : 070-075-085-105-120-135 MC / MCT : 150-170-190-215-240-265
Max Bore	20 ~ 265
Max Speed	0,56 ~ 1044



► **Coupling MB [B-Flex]**

Type	105-3, 116-4, 125-4, 144-6, 162-6 178-6, 198-10, 228-11, 252-12 285-11, 320-12, 360-11, 400-10
Max Bore	30 ~ 600 (Bush Half)
Max Bore	32 ~ 600 (Pin Half)



► **Rigid Coupling**

Type	RM : 12-16-25-30-35-40-45-50
Max Bore	32 ~ 125 (Metric)
Max Bore	1 1/4" ~ 5" (Inch)



► **Coupling SGD [Gear-Flex]**

Type	SGD : 10-15-20-25-30-35-40-45 SGD : 50-55-60-70-80-90-100
Max Bore	52 ~ 330
Outer Dia.	116 ~ 711



► **Coupling SGT [Grid-Flex]**

Type	SGT : 1020-1030-1040-1050-1060 SGT : 1070-1080-1090-1100-1110 SGT : 1120-1130-1140-1150-1160
Max Bore	30 ~ 240
Max Speed	0,5 ~ 3515.89



► **Coupling SPG [Polygear]**

Type	SPG : 19-24-28-32-38-42-48-65
Max Bore	20 ~ 65
Max Speed	0.17 ~ 4.00



► **Coupling SLPGT [Polytex]**

Type	SLPGT-1, SLPGT-2, SLPGT-3 SLPGT-4
Max Bore	25 ~ 55
Max Speed	0.4 ~ 4.5



► **Coupling LM [Disc-O-Flex]**

Type	LM : 5-10-35-95-170-220-400-520 LM : 1000-1300-2000-2500
Max Bore	20 ~ 135
Max Speed	0.35 ~ 140



► **Taperbush**

Type	Bush : 1008-1108-1210-1215-1610-1615 Bush : 2012-2017-2517-2525-3020-3030 Bush : 3535-4040-4545-5050
Max Bore	12 ~ 125
App. Kg	0.13 ~ 8.9

Electric Chain Hoist

**0,5-3
TON**
**Electric Chain Hoist
▶ Type HHXG-A**

Type	HHXG-A-005-1S, HHXG-A-010-1S, HHXG-A-020-2S, HHXG-A-030-3S
Capacity	0,5 ~ 3 Ton


**0,25-5
TON**
**Electric Chain Hoist
▶ Type SHH-A**

Type	SHH-A-003-1S, SHH-A-003-1D, SHH-A-005-1S, SHH-A-005-1D, SHH-A-010-1S, SHH-A-010-1D, SHH-A-020-2S, SHH-A-020-2D, SHH-A-030-1S, SHH-A-030-1D, SHH-A-050-2S, SHH-A-050-2D
Capacity	0,25 ~ 5 Ton
Load Chain Dimension	Φ 5 x 15 - Φ 11.2 x 34

**0,25-5
TON**
**Electric Chain Hoist
▶ With Trolley
Type SHH-AM**

Type	SHH-AM : 003-1S, 003-1D, 005-1S, 005-1D, 010-1S, 010-1D, 020-1S, 020-1D, 030-1S, 030-1D, 050-1S, 050-1D
Cap.	0,25 ~ 5 Ton
Load Chain Dimension	Φ 5 x 15 - Φ 11.2 x 34


**10
TON**
**Electric Chain Hoist
▶ Type SHH-A/AM**

Type	SHH-A-100-4S, SHH-A-100-4D, SHH-AM-1004S, SHH-AM-100-4D
Capacity	10 Ton
Load Chain Dimension	Φ 11.2 x 34


Chain Block

**▶ Chain Block
HSZ-A622**

Type	Z005-A622, Z010-A622, Z015-A622, Z020-A622, Z020S-A622, Z030-A622, Z050-A622, Z100-A622, Z200-A622, Z300-A622
Capacity	0,5 ~ 30 Ton
Load Chain	6x18 ~ 10x30 mm


**▶ Hand Lever Block
HSH-A620**

Type	H008-A620, H010-A620, H015-A620, H020-A620, H030-A620, H060-A620, H090-A620
Capacity	0,75 ~ 9 Ton
Load Chain	6x18 ~ 10x30 mm


**▶ Gear Trolley, Manual Trolley
GCL810 | GCT810**

Type	L005-810, L010-810, L020-810, L030-810, L050-810, L100-810
Capacity	0,5 ~ 10 Ton
Proof Load	0.625 ~ 12.5 Ton

Wire Rope Hoist



► **Wire Rope Hoist
SHA-A**

Type	SHA-4A, SHA-5A, SHA-6A, SHA-7A, SHA-8A
Capacity	1,6 ~ 20 Ton
Lifting Speed	9 9/3 ~ 3,5 3,5/0,9 m/min



► **Wire Rope Hoist With Trolley
SHA-B**

Type	SHA-4B, SHA5B, SHA-6B, SHA-7B, SHA-8B
Capacity	1,6 ~ 20 Ton
Lifting Speed	9 9/3 ~ 3,5 3,5/0,9 m/min

Supporting System



**PUSH BUTTON
CONTROL**

Back lug for firm grip
+ Emergency Stop Button



HOOK
Forged Carbon
Steel Hook



TROLLEY
Type DC-A & Type DC-C



CHAIN
High Strength, Rust and
Wear Resistant Load Chain



**ELECTROMAGNETIC
BRAKE**
Smart Brake Technology



FAN BLADE & COVER
Totally Enclosed Fan
Cooled (TEFC) Motor.



FRICTION CLUTCH
With Mechanical Load Brake
Standard on ER models.

Safety Brake



► **ROBA - Stop - M**
2 - 1000 Nm



► **ROBA - Stop - Z**
100 - 10000 Nm



► **ROBA - Stop - S**
100 - 10000 Nm



► **ROBA - Topstop**

Electromagnetic Clutch And Brake



► **ROBA - Takt**



► **ROBA - Alphastop**



► **ROBA - Quickbrake/Clutch**



► **ROBA - Stop - Silenzio**

Torque Limiters



► **Roba - Contitorque**
4 - 600 Nm



► **EAS - Element Clutch**
160 - 10000 Nm



EAS - Standard



► **EAS - SP/SM/ZR**



► **ROBA - slip hub**



► **EAS - Compact**



► **EAS - axial**



► **EAS - smartic**

LED Light



► Led High Bay



► Led Tube Light

Industrial Encoders



► SCH68B



► SCH94



► SHC68H

Inverters



Air Compressor



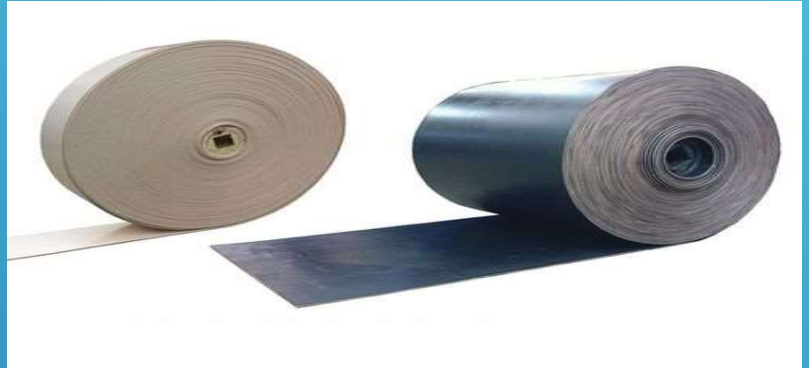


ELEVATOR COMPONENT

HDPE/PE/ STEEL BUCKET ELEVATOR



BELT PVC/NBR/RUBBER



FANG BOLT & EURO BOLT



DRUM ELEVATOR



CHAIN CONVEYOR



FEEDMILL PARTS & SILO STEEL

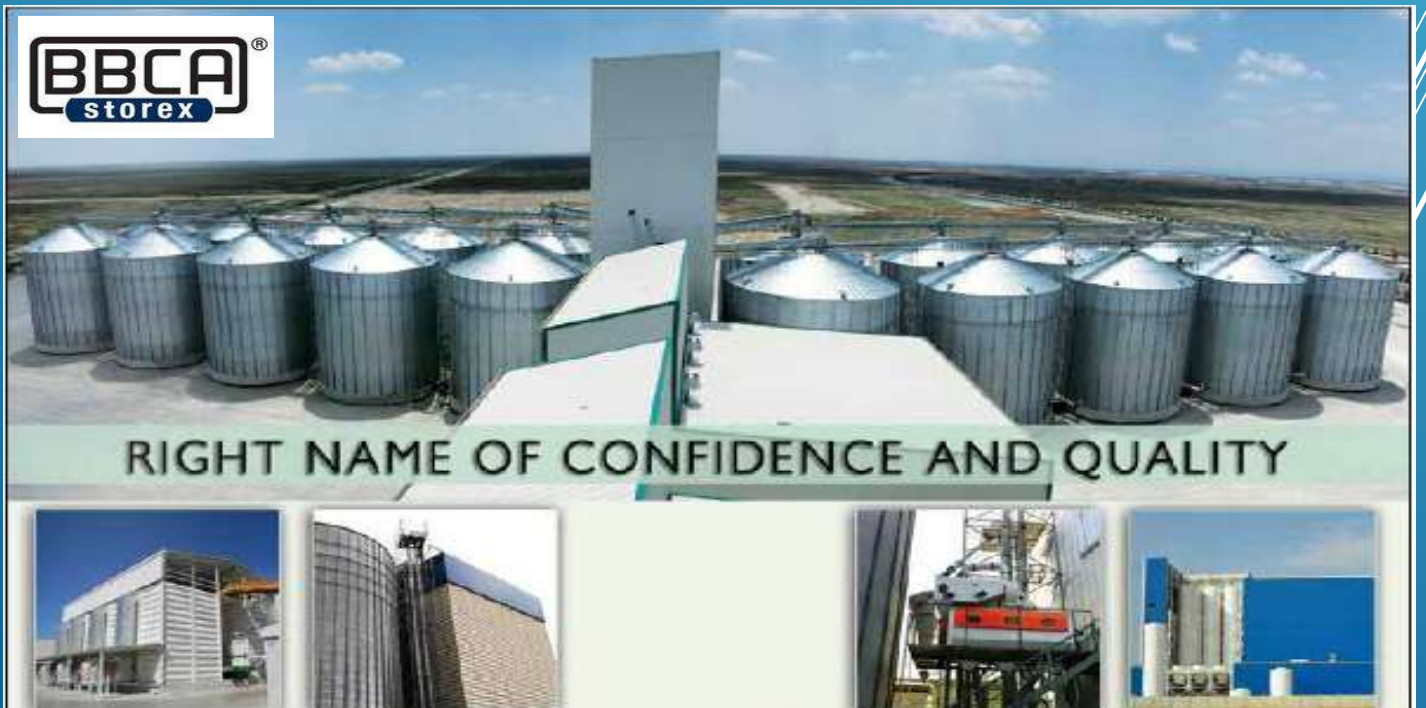
ROLL SHELL & RING DIE



PADDLE & SWEEP AUGER



SILO STEEL



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