



**HEBEI JIDA HEAVY  
INDUSTRY MACHINERY CO.,LTD.**

河北吉达重工机械股份有限公司



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## ENTERPRISE OVERVIEW 企业介绍

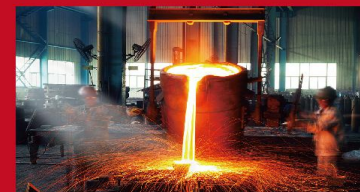
河北吉达重工机械股份有限公司座落于中国管道装备基地——河北沧州市海兴工业开发区。北依京津，南接齐鲁，东临天津港，优越的区位优势条件，使本公司已发展成为混凝土机械设备系列产品的研制、开发、生产为一体的小型混凝土泵车、车载式细石混凝土泵、混凝土布料机、泵车（耐磨）管道及泵配件的上市公司，股票代码630023。

Hebei Jida Heavy Machinery Co., LTD is located in Haixing Industrial Development, Cangzhou City ,Hebei Province. In the north, it is Tianjin and Beijing City. In the South, it is Shandong Province .In the East, it is Tianjin Port. Superior location conditions make us become a product development, production, sale , large mechanical manufacture enterprise which specialized in concrete conveying pump, truck mounted concrete pump, placing boom machine ,concrete pump wear-resisting pipe and other spare parts .our stock code:630023.



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我公司有完善的质量保证体系，已通过ISO9001：2008国际质量管理体系认证，拥有国家二级检测室，所出厂产品均符合国家标准，历年来多次荣获“质量免检企业”、“拳头产品企业”、“科技明星单位”、“国家重点高新技术企业”等荣誉称号，产品畅销国内二十多个省、直辖市、并出口越南、印度、新加坡、沙特、巴拿马、日本、毛里求斯、乌拉圭、马来西亚、哈萨克斯坦、俄罗斯、埃及等国家。

本公司坚持以科学管理、科技创新、诚信经营、真诚服务客户为理念，以质量求生存，以技术求发展，以信誉为保障，多次被省、市授予“重合同、守信用”、“产品质量信得过单位”、“AA级信用企业”等荣誉称号。精心打造“吉达”优质名牌产品成为您在业内市场上的最佳搭档选择。

Our company has passed ISO9001:2008 international Quality System Certification, and we have two testing room, and these years we won the "Quality Inspection Free Enterprise", "Enterprise Products", "Science and Technology Star Unit" and National Key High Tech Enterprise". our products has been sold to more than 15 countries, such as Australia, USA, Singapore, Saudi Alban, Japan ,Mauritius, Uruguay, Malaysia,Egypt,and many other countries.

The company adhere to the scientific management, technological innovation, the good faith operate, sincere service to the customers for the concept. To the quality strive for the survival , to the technology strive for the development , to the prestige as the guarantee. We will carefully build "JIDDA" premium brand and become you best partner in the market.

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## TRUCK-MOUNTED PUMP 小型混凝土泵车



| 参数名称<br>Name                                  | 单位<br>Unit | JD5161HBT18m                          | JD5161HBT21m                          | JD5161HBT25m                          | JD5161HBT28m                          | JD5161HBT32m                          |
|-----------------------------------------------|------------|---------------------------------------|---------------------------------------|---------------------------------------|---------------------------------------|---------------------------------------|
| 最大输出量<br>Max output                           | M³/h       | 50                                    | 50                                    | 50                                    | 60                                    | 60                                    |
| 混凝土最大出口压力<br>Max. pressure of concrete outlet | Mpa        | 10/7.6                                | 10/7.6                                | 13/7.6                                | 13/7.6                                | 13/7.6                                |
| 额定工作压力<br>Rated working voltage               | Mpa        | 31.5                                  | 31.5                                  | 31.5                                  | 31.5                                  | 31.5                                  |
| 料斗容积<br>Hopper volume                         | M³         | 0.66                                  | 0.66                                  | 0.68                                  | 0.68                                  | 0.68                                  |
| 上料高度<br>Feeding height                        | mm         | 1430                                  | 1430                                  | 1430                                  | 1430                                  | 1430                                  |
| 泵压系统型式<br>Hydraulic system mode               |            | 开式回路<br>Open                          | 开式回路<br>Open                          | 开式回路<br>Open                          | 开式回路<br>Open                          | 开式回路<br>Open                          |
| 分配阀形式<br>Transfer type                        |            | S管阀<br>S-valve                        | S管阀<br>S-valve                        | S管阀<br>S-valve                        | S管阀<br>S-valve                        | S管阀<br>S-valve                        |
| 油缸缸径<br>Cylinder diameter                     | mm         | Ø125                                  | Ø125                                  | Ø125                                  | Ø125                                  | Ø125                                  |
| 混凝土缸径<br>Concrete cylinder diameter           | mm         | Ø200                                  | Ø200                                  | Ø230                                  | Ø230                                  | Ø230                                  |
| 液压油冷却<br>Oil pressure cooling way             |            | 风冷<br>Air cooling                     | 风冷<br>Air cooling                     | 风冷<br>Air cooling                     | 风冷<br>Air cooling                     | 风冷<br>Air cooling                     |
| 最大布料高度<br>Max. placing height                 | mm         | 18                                    | 21                                    | 25                                    | 28                                    | 32                                    |
| 回转角度<br>Rotation angle                        | °          | 365                                   | 365                                   | 365                                   | 365                                   | 365                                   |
| 展臂角度<br>Elevation angle                       |            | 90° /180° /365°                       | 90° /180° /365°                       | 90° /180° /365° /540°                 | 90° /180° /365°                       | 90° /180° /365° /540°                 |
| 臂节数量<br>The number of boom                    | 节          | 3                                     | 3                                     | 4                                     | 4                                     | 4                                     |
| 底盘型号<br>Chassis mode                          |            | 东风、解放、福田<br>Dongfeng,Jiefang<br>Foton | 东风、解放、福田<br>Dongfeng,Jiefang<br>Foton | 东风、解放、福田<br>Dongfeng,Jiefang<br>Foton | 东风、解放、福田<br>Dongfeng,Jiefang<br>Foton | 东风、解放、福田<br>Dongfeng,Jiefang<br>Foton |
| 轴距<br>Wheel base                              | mm         | 4700                                  | 4700                                  | 5100                                  | 5200                                  | 5600                                  |
| 发动机功率<br>Motor power                          | kw/rpm     | 160/2500                              | 160/2500                              | 160/2500                              | 199/2500                              | 249/1900                              |
| 排放标准<br>Emission standard                     |            | 国IV                                   | 国IV                                   | 国IV                                   | 国IV                                   | 国IV                                   |
| 整车质量<br>Overall weight                        | kg         | 15600                                 | 15800                                 | 15995                                 | 18600                                 | 20000                                 |
| 外形尺寸：长×宽×高<br>Overall dimensions: L x W x H   | mm         | 9600×2350×3230                        | 9570×2350×3230                        | 9650×2350×3230                        | 9800×2480×3400                        | 10720×2480×3600                       |
| 液压油箱容积<br>Oil tank                            | L          | 300                                   | 300                                   | 300                                   | 300                                   | 360                                   |
| 水箱容量<br>Water tank                            | L          | 300                                   | 300                                   | 300                                   | 300                                   | 300                                   |
| 润滑方式<br>Lubrication mode                      |            | 集中自动润滑<br>Centralized lubrication     | 集中自动润滑<br>Centralized lubrication     | 集中自动润滑<br>Centralized lubrication     | 集中自动润滑<br>Centralized lubrication     | 集中自动润滑<br>Centralized lubrication     |
| 控制方式<br>Control mode                          |            | 手动+遥控<br>Manual+radio                 | 手动+遥控<br>Manual+radio                 | 手动+遥控<br>Manual+radio                 | 手动+遥控<br>Manual+radio                 | 手动+遥控<br>Manual+radio                 |
| 主油泵<br>Main pump                              |            | 进口<br>Imported                        | 进口<br>Imported                        | 进口<br>Imported                        | 进口<br>Imported                        | 进口<br>Imported                        |
| 液压油管<br>Hydraulic Oil pipe                    |            | 进口<br>Imported                        | 进口<br>Imported                        | 进口<br>Imported                        | 进口<br>Imported                        | 进口<br>Imported                        |
| 动力驱动<br>Power driver                          |            | 分动箱驱动<br>Transfer case                | 分动箱驱动<br>Transfer case                | 分动箱驱动<br>Transfer case                | 分动箱驱动<br>Transfer case                | 分动箱驱动<br>Transfer case                |

## HYDRAULIC PLACING BOOM 液压布料机

### 固定式混凝土布料机 STATIONARY PLACING BOOM

| 型 号<br>Model                  | 单 位<br>Unit       | HGY17 | HGY21 | HGY24 | HGY28                                           | HGY32 |
|-------------------------------|-------------------|-------|-------|-------|-------------------------------------------------|-------|
| 布料半径 Horizontal               | m                 | 17    | 21    | 24    | 28                                              | 32    |
| 臂架长度<br>Length of boom        | I 臂 1st section   | m     | 6.67  | 7.95  | 9.03                                            | 10.23 |
|                               | II 臂 2nd section  | m     | 5.73  | 6.95  | 7.95                                            | 9.31  |
|                               | III 臂 3rd section | m     | 4.6   | 6.1   | 7.03                                            | 8.47  |
|                               | IV 臂 4th section  | m     |       |       |                                                 | 7.57  |
| 臂架转角<br>Articulation of booms | I 臂 1st section   | °     |       |       | 0~90                                            |       |
|                               | II 臂 2nd section  | °     |       |       | 0~180                                           |       |
|                               | III 臂 3rd section | °     |       |       | 0~180                                           |       |
|                               | IV 臂 4th section  | °     |       |       |                                                 | 0~180 |
| 回转角度 Rotation angle           | °                 |       |       |       | 360                                             |       |
| 塔身形式 Body type                | mm                |       |       |       | 圆柱式/桁架式 Cylindrical / Truss type                |       |
| 泵管直径 Pipe diameter            | mm                |       |       |       | ø125                                            |       |
| 臂端软管长度 Length of hose         | mm                |       |       |       | 3000                                            |       |
| 操作方式 Operation ways           |                   |       |       |       | 无线遥控、有线遥控、面板控制 Radio remote/cable/panel control |       |
| 电机功率 Motor power              | kw                |       | 5.5   |       | 11                                              | 18.5  |
| 液压系统压力 Hydraulic pressure     | Mpa               | 20    | 22    |       | 20                                              | 28    |
| 电源 Power                      |                   |       |       |       | 380V/50Hz                                       |       |



### 电梯井内爬式布料机 ELEVATOR-FIXED PLACING BOOM

| 型 号<br>Model                       | HGY24 | HGY28                                           | HGY32 |
|------------------------------------|-------|-------------------------------------------------|-------|
| 布料臂长 (m) Length of placing booms   | 24    | 28                                              | 32    |
| 臂端软管长度 (m) Length of hose          |       | 3                                               |       |
| 旋转角度 (°) Slowing angle             |       | 360                                             |       |
| 俯仰角度 (°) Elevation angle           |       | 0~90                                            |       |
| 液压系统功率 (kw) Hydraulic system power | 11    | 1                                               | 18.5  |
| 驱动方式 Driving mode                  |       | 全液压 Hydraulic                                   |       |
| 操作方式 Controlling ways              |       | 无线遥控、有线遥控、面板控制 Radio remote/cable/panel control |       |
| 输送管内径 (mm) Cylinder diameter       |       | 125                                             |       |



### 移动液压式布料机 MOBILE HYDRAULIC PLACING BOOM

| 型 号<br>Model                      | HGY13                     | HGY15  | HGY17 | HGY19 | HGY21 |
|-----------------------------------|---------------------------|--------|-------|-------|-------|
| 布料半径(m) Horizontal                | 13                        | 15     | 17    | 19    | 21    |
| 臂端软管长度 (m) Length of hose         |                           |        | 3     |       |       |
| 旋转角度 (°) Rotation angle           |                           |        | 360   |       |       |
| 俯仰角度 (°) Elevation angle          |                           | 2~84.4 |       | 0~90  |       |
| 液压系统功率 (kw) Hydraulic system powe |                           | 4      |       | 5.5   |       |
| 系统工作压力 (Mpa) Working pressure     |                           |        | 20    |       | 22    |
| 重 量 (t) Weight                    | 自重 Without counter weight | 2.7    | 3.2   | 4.94  | 5.0   |
|                                   | 配重 Counter weight         | 1.6    | 2.2   | 2.1   | 3.2   |





## ELECTRICAL PLACING BOOM 电动布料机

| 型 号<br>Model               | BLG-6m | BLG-8m | BLG-10m | BLG-12m | BLG-15m | BLG-18m |
|----------------------------|--------|--------|---------|---------|---------|---------|
| 布料半径(m)<br>Horizontal      | 6      | 8      | 10      | 12      | 15      | 18      |
| 布料半径(m)<br>Horizontal      | 0.5    | 0.5    | 3.5     | 3.5     | 3.5     | 3.5     |
| 管径(mm)<br>Pipe diameter    | ø125   | ø125   | ø125    | ø125    | ø125    | ø125    |
| 回旋范围(°)<br>Rotation angle  | 360    | 360    | 360     | 360     | 360     | 360     |
| 整机质量(kg)<br>Overall weight | 700    | 800    | 1100    | 1200    | 1500    | 2500    |
| 配重(kg)<br>Counter weight   | 350    | 400    | 900     | 1000    | 1200    | 1600    |



## MANUAL PLACING BOOM 手动布料机

| 型 号<br>Model | 布料半径(m)<br>Horizontal | 布料高度(m)<br>Feeding height | 管径(mm)<br>Pipe diameter | 回旋范围(°)<br>Rotation angle | 整机质量(kg)<br>Overall weight | 配重(kg)<br>Counter weight |
|--------------|-----------------------|---------------------------|-------------------------|---------------------------|----------------------------|--------------------------|
| BLG-6m       | 6                     | 0.5                       | ø125                    | 360                       | 700                        | 350                      |
| BLG-8m       | 8                     | 0.5                       | ø125                    | 360                       | 800                        | 400                      |
| BLG-10m      | 10                    | 0.5                       | ø125                    | 360                       | 1100                       | 900                      |
| BLG-12m      | 12                    | 3.5                       | ø125                    | 360                       | 1200                       | 1000                     |
| BLG-15m      | 15                    | 3.5                       | ø125                    | 360                       | 1500                       | 1200                     |
| BLG-18m      | 18                    | 3.5                       | ø125                    | 360                       | 2500                       | 1600                     |
| BLG-20m      | 20                    | 3.5                       | ø125                    | 360                       | 3000                       | 1800                     |



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## TRUCK MOUNTED FINE STONE PUMP 车载细石混凝土泵



| 车载式细石混凝土泵参数 parameters                           |            |                                   |                                   |
|--------------------------------------------------|------------|-----------------------------------|-----------------------------------|
| 参数名称<br>Name                                     | 单位<br>Unit | XBS30-10-45                       | XBS40-12-45                       |
| 最大理论混凝土输送量<br>Max. Theoretic output              | m³/h       | 30                                | 40                                |
| 最大泵送出口压力<br>Max. pump outlet pressure            | Mpa        | 10~8                              | 12~10                             |
| 最大理论垂直输送距离<br>Max. theoretic vertical distance   | m          | 150                               | 160                               |
| 最大理论水平输送距离<br>Max. theoretic horizontal distance | m          | 200                               | 200                               |
| 分配阀形式<br>Transfer type                           |            | S管阀<br>S valve                    | S管阀<br>S valve                    |
| 混凝土缸规格: 缸径×行程<br>Cylinder size: diameter×stroke  | mm         | 140×1000                          | 160×1100                          |
| 料斗容积<br>Hopper volume                            | L          | 300                               | 320                               |
| 上料高度<br>Feeding height                           | mm         | 1400                              | 1400                              |
| 发动机型号<br>Motor type                              |            | 电机<br>Electrical                  | 电机<br>Electrical                  |
| 功率<br>Power                                      | KW         | 37/45                             | 45/55                             |
| 额定电压<br>Rated voltage                            | V          | 24                                | 24                                |
| 额定转速<br>Rated speed                              | r/min      | 2300                              | 2300                              |
| 软启动器<br>Soft starter                             |            | 无                                 | 无                                 |
| 液压系统形式<br>Hydraulic type                         |            | 开式回路<br>Open                      | 开式回路<br>Open                      |
| 泵送系统油压<br>Oil pressure                           | Mpa        | 25                                | 25                                |
| 液压油箱容积<br>Oil tank volume                        | L          | 200                               | 200                               |
| 允许最大骨料粒径直径<br>Maximum aggregate diameter         | mm         | 卵石30、碎石20<br>Cobble 30, gravel 20 | 卵石30、碎石20<br>Cobble 30, gravel 20 |
| 混凝土输送管半径<br>Pipe diameter                        | mm         | 80/100                            | 80/100                            |

## TRUCK MOUNTED CONCRETE PUMP 车载式混凝土泵



| 车载式混凝土泵参数 parameters                             |                   |                                   |                                   |
|--------------------------------------------------|-------------------|-----------------------------------|-----------------------------------|
| 参数名称<br>Name                                     | 单位<br>Unit        | GHB100176                         | GHB100B110                        |
| 最大理论混凝土输送量<br>Max. theoretic output              | m <sup>3</sup> /h | 100/68                            | 100/68                            |
| 最大泵送出口压力<br>Max. pump outlet pressure            | Mpa               | 13/8                              | 13/8                              |
| 最大理论垂直输送距离<br>Max. theoretic vertical distance   | m                 | 240                               | 240                               |
| 最大理论水平输送距离<br>Max. theoretic horizontal distance | m                 | 800                               | 800                               |
| 分配阀形式<br>Transfer type                           |                   | S管阀<br>S-valve                    | S管阀<br>S-valve                    |
| 混凝土缸规格：缸径×行程<br>Cylinder size: diameter×stroke   | mm                | 230×1650                          | 230×1650                          |
| 料斗容积<br>Hopper volume                            | L                 | 800                               | 800                               |
| 上料高度<br>Feeding height                           | mm                | 1400                              | 1400                              |
| 发动机型号<br>Motor type                              |                   | 潍柴、176型                           | Y2-315S-4                         |
| 功率<br>Power                                      | KW                | 176                               | 110                               |
| 额定电压<br>Rated voltage                            | V                 | 24                                | 24                                |
| 额定转速<br>Rated speed                              | r/min             | 2300                              | 2300                              |
| 软启动器<br>Soft starter                             |                   | 无                                 | 无                                 |
| 液压系统形式<br>Hydraulic system mode                  |                   | 开式回路<br>Open                      | 开式回路<br>Open                      |
| 泵送系统油压<br>Oil pressure                           | Mpa               | 32                                | 32                                |
| 液压油箱容积<br>Oil tank volume                        | L                 | 500                               | 500                               |
| 允许最大骨料粒径<br>Maximum aggregate diameter           | mm                | 卵石50，碎石40<br>Cobble 50, gravel 40 | 卵石50，碎石40<br>Cobble 50, gravel 40 |
| 混凝土输送管半径<br>Pipe diameter                        | mm                | 125/150                           | 125/150                           |
| 外形：长×宽×高<br>Overall dimension: l.w.h             | mm                | 8775×2500×3100                    | 8775×2500×3100                    |
| 总质量<br>Total weight                              | Kg                | 11020                             | 10500                             |
| 高低压转换<br>The transfer of high and low pressure   |                   | 自动<br>Automatic                   | 自动<br>Automatic                   |
| 底盘<br>Chassis                                    |                   | 福田、东风 欧四排放                        | 福田、东风 欧四排放                        |
| 冷却方式<br>Cooling mode                             |                   | 风冷<br>Air cooling                 | 风冷<br>Air cooling                 |



# CONCRETE PUMP 混凝土泵



| 混凝土泵 parameters                                                         |            |                |                |                |                |
|-------------------------------------------------------------------------|------------|----------------|----------------|----------------|----------------|
| 参数名称<br>Name                                                            | 单位<br>Unit | HBT60-13.90S   | HBT80-13.90S   | HBT60-16.110S  | HBT80-16.110S  |
| 最大理论混凝土输送量（低压/高压）<br>MAX. theoretic output (high/low)                   | m³/h       | 65/39          | 80/45          | 65/40          | 83/50          |
| 最大泵送出口压力（低压/高压）<br>Max. outlet pressure (low/high)                      | Mpa        | 7/13           | 7/13           | 9/16           | 9/16           |
| 功率<br>Power                                                             | kw         | 90             | 90             | 潍柴130          | 道依茨160         |
| 液压系统形式<br>Hydraulic mode                                                | 开式<br>Open | 开式<br>Open     | 开式<br>Open     | 开式<br>Open     | 开式<br>Open     |
| 混凝土缸规格：缸径×行程<br>Cylinder size: diameter X stroke                        | mm         | ø200/ ø1600    | ø200/ ø1800    | ø200/ ø1800    | ø200/ ø1800    |
| 料斗容积<br>Hopper volume                                                   | m³         | 0.8            | 0.8            | 0.8            | 0.8            |
| 上料高度<br>Feeding height                                                  | mm         | 1400           | 1400           | 1400           | 1400           |
| 最大理论输送距离（垂直/水平）<br>Max. theoretic delivery distance vertical/horizontal | m          | 270/1200       | 270/1200       | 330/1500       | 330/1500       |
| 外形：长×宽×高<br>Overall demission L*W*H                                     | mm         | 6500×2150×2300 | 6600×2100×2200 | 6500×2100×2200 | 6600×2100×2200 |
| 总质量<br>Overall weight                                                   | kg         | 5900           | 6300           | 6600           | 6800           |



MIXING CONCRETE PUMP PARAMETERS  
搅拌式混凝土泵

| 搅拌式混凝土泵技术参数 parameters                       |                    |                       |
|----------------------------------------------|--------------------|-----------------------|
| 参 数<br>Description                           | HBT30-10-45        | HBT40-12-55           |
| 最大理论混凝土输送量m³/h<br>MAX. theoretic output m³/h | 30                 | 40                    |
| 混凝土输送压力Mpa<br>Delivery pressure Mpa          | 10                 | 12                    |
| 混凝土缸规格<br>Cylinder size mm                   | 140 × 1000         | 160 × 1000 200 × 1000 |
| 料斗面积m²<br>Hopper area m²                     | 0.3                | 0.35                  |
| 出料口直径mm<br>Outlet diameter mm                | 125                | 125                   |
| 上料高度mm<br>Feeding height mm                  | 1400               | 1400                  |
| 额定转速r/min<br>Rated speed r/min               | 1480               | 1480                  |
| 泵送系统油压<br>Oil pressure                       | 30                 | 30                    |
| 液压油箱容积L<br>Oil tank volume                   | 280                | 320                   |
| 外形尺寸mm (长×宽×高)<br>Overall demission L*W*H    | 4500 × 2200 × 2400 | 4500 × 2200 × 2400    |
| 总重量<br>Total weight                          | 4.95吨              | 5.2吨                  |
| 搅拌机型号<br>Mixing machine type                 | 350/450            | 450                   |



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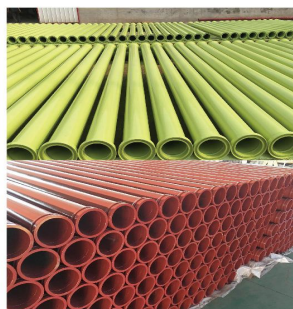
## SPARE PARTS 零配件



ST52 管  
ST52 pipe



变径管  
Reducer



超高压直管  
Super pressure pipe



ZX管  
Pm zx pipe



耐磨管  
Harden pipe



双壁管  
Twin wall pipe



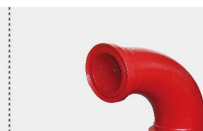
MF 管  
MF pipe



中联1号  
Zoomlion 1#



施维英1号  
Schwing 1#



大象2号  
PM2#



施维英2号  
Schwing 2#



三一1号铰链1#  
sany hinge elbow 1#



R180x90°



45°+411mm



R240 x36°



150R400x30°



R275x45°



R275x90°



R275x20°

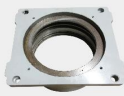
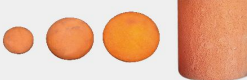


R275x90°



## SPARE PARTS

### 零配件

|                                                                                                                          |  |  |  |  |                                                                                                             |  |  |  |  |                                                                                                                                |  |  |  |  |                                                                                                                    |  |  |  |  |                                                                                                                           |  |  |  |  |                                                                                                                 |  |  |  |  |                                                                                                                                |  |  |  |  |                                                                                                                   |  |  |  |  |                                                                                                            |  |  |  |  |                                                                                                                     |  |  |  |  |
|--------------------------------------------------------------------------------------------------------------------------|--|--|--|--|-------------------------------------------------------------------------------------------------------------|--|--|--|--|--------------------------------------------------------------------------------------------------------------------------------|--|--|--|--|--------------------------------------------------------------------------------------------------------------------|--|--|--|--|---------------------------------------------------------------------------------------------------------------------------|--|--|--|--|-----------------------------------------------------------------------------------------------------------------|--|--|--|--|--------------------------------------------------------------------------------------------------------------------------------|--|--|--|--|-------------------------------------------------------------------------------------------------------------------|--|--|--|--|------------------------------------------------------------------------------------------------------------|--|--|--|--|---------------------------------------------------------------------------------------------------------------------|--|--|--|--|
| <b>管卡</b><br>COUPLING                                                                                                    |  |  |  |  | <br>螺栓管卡<br>Bolt Coupling  |  |  |  |  | <br>PM搅拌马达<br>PM agitator motor             |  |  |  |  | <br>摆臂90<br>Slewing lever       |  |  |  |  | <br>眼镜板+切割环<br>Wear plate+cutting ring |  |  |  |  | <br>法兰<br>Flange             |  |  |  |  |                                                                                                                                |  |  |  |  |                                                                                                                   |  |  |  |  |                                                                                                            |  |  |  |  |                                                                                                                     |  |  |  |  |
| <br>快速管卡<br>Snap coupling               |  |  |  |  | <br>楔形管卡<br>Wedge coupling |  |  |  |  | <br>底座管卡<br>Special coupling                  |  |  |  |  | <br>可调节管卡<br>Adjustable coupling |  |  |  |  | <br>230活塞<br>Piston                    |  |  |  |  | <br>布料机轴承<br>Slewing support |  |  |  |  | <br>胶圈<br>Gasket                            |  |  |  |  | <br>水泵<br>Bearing water pump   |  |  |  |  | <br>软管<br>Rubber hose   |  |  |  |  |                                                                                                                     |  |  |  |  |
| <br>泵管支架<br>Pipe support               |  |  |  |  | <br>S 阀<br>S valve        |  |  |  |  | <br>单杆机架控制箱<br>Single lever rack control box |  |  |  |  | <br>密封垫<br>Rubber meal           |  |  |  |  | <br>施维英液压马达<br>Schwing hdy motor       |  |  |  |  | <br>230活塞<br>Piston         |  |  |  |  | <br>输送缸<br>Cylinder                        |  |  |  |  | <br>小端坐<br>Pipe shaft bearing |  |  |  |  | <br>大端座<br>Full flange |  |  |  |  | <br>锂基脂<br>Lithium based grease |  |  |  |  |
| <br>搅拌轴承<br>Agitator bearing complete |  |  |  |  | <br>搅拌叶片<br>Paddle       |  |  |  |  | <br>大象半轴<br>Mixer shaft                     |  |  |  |  | <br>轴承法兰<br>Flange bearing      |  |  |  |  | <br>柱塞缸<br>Plunger cylinder           |  |  |  |  | <br>清洁球<br>Cleaning ball   |  |  |  |  | <br>大象O型法兰密封<br>O-seal for pm full flange |  |  |  |  | <b>其他配件</b><br>OTHER ACCESSORIES                                                                                  |  |  |  |  |                                                                                                            |  |  |  |  |                                                                                                                     |  |  |  |  |