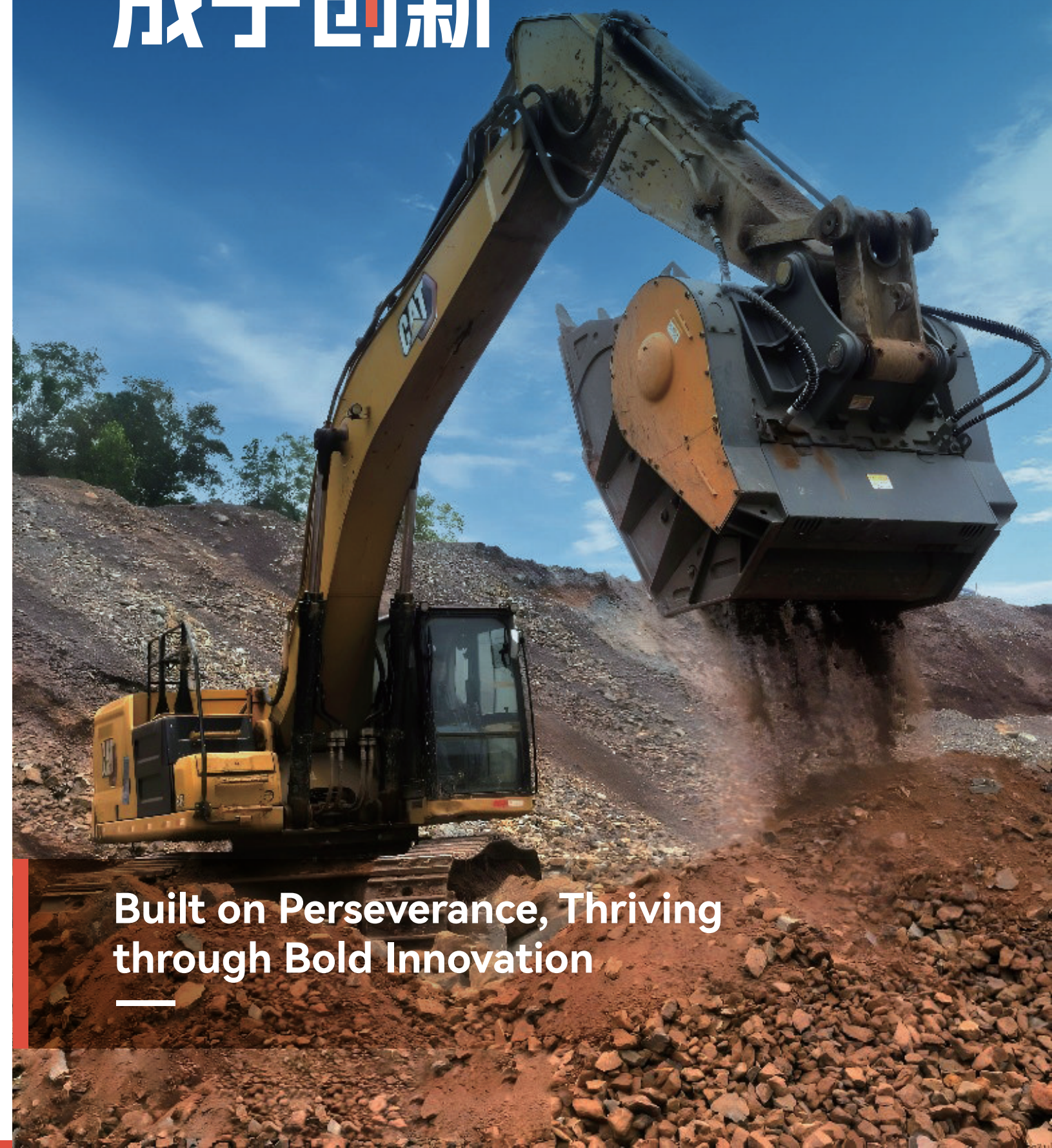




杭州钜力重工科技有限公司

浙江省 杭州市 萧山区

行于坚守  
成于创新



Built on Perseverance, Thriving  
through Bold Innovation

# 杭州钺力重工科技有限公司

## HANGZHOU JULI HEAVY INDUSTRY TECHNOLOGY CO.

杭州钺力重工科技有限公司是一家专门从事工程机械属具研发、设计、生产、销售于一体的企业。

钺力重工秉承“以质量求生存，以创新求发展”的经营理念，竭力为客户提供“质量有保证，服务有保障”的产品。公司坚持以“做一单生意，交一个朋友，为客户创造价值”的经营理念服务每一位客户。公司拥有一支经验丰富，善于开拓创新的研发队伍；一支精益求精，视质量如生命的生产队伍；一支战斗力强、高效专业的销售队伍；一支反应迅速，为客户排忧解难的售后队伍。

钺力重工以“推动工程机械多功能属具发展及普及”为愿景，将持续自主开发或引进各类前沿工程机械属具服务于全球工程建设行业。公司目前生产销售的JM和JP系列挖机破碎斗、JDS系列挖机滚筒筛、JHC系列液压粉碎钳及JHP系列液压双缸剪等工程机械属具已经广泛应用于城市建设、交通建设、城市拆迁改造、废钢回收等行业，并且凭借可靠的性能和优异的品质得到了市场的广泛认可。

钺力重工期待与您携手共进，共创未来。

## 公司简介

### COMPANY PROFILE

HANGZHOU JULI HEAVY INDUSTRY TECHNOLOGY CO., LTD. SPECIALIZES IN R&D, DESIGNING, PRODUCING, AND SELLING CONSTRUCTION MACHINERY ATTACHMENTS.

GUIDED BY OUR PHILOSOPHY OF "SURVIVAL THROUGH QUALITY, GROWTH THROUGH INNOVATION," WE ARE COMMITTED TO DELIVERING PRODUCTS WITH GUARANTEED QUALITY AND SERVICE EXCELLENCE. ADHERING TO THE PRINCIPLE OF "CREATING VALUE FOR CLIENTS AND BUILDING LASTING RELATIONSHIPS THROUGH EVERY TRANSACTION," WE SERVE EACH CUSTOMER WITH DEDICATION. OUR STRENGTH LIES IN:

- AN EXPERIENCED, PIONEERING R&D TEAM;
- A QUALITY-OBSESSED PRODUCTION TEAM PURSUING PERFECTION;
- A HIGHLY MOTIVATED, EFFICIENT SALES FORCE;
- A RESPONSIVE AFTER-SALES SUPPORT TEAM THAT SWIFTLY RESOLVES ISSUES.

DRIVEN BY ITS MISSION TO "ADVANCE THE DEVELOPMENT AND ADOPTION OF MULTIFUNCTIONAL ENGINEERING MACHINERY ATTACHMENTS," JULI HEAVY INDUSTRY REMAINS COMMITTED TO SERVING THE GLOBAL CONSTRUCTION SECTOR THROUGH INDEPENDENT R&D AND CUTTING-EDGE TECHNOLOGY INTEGRATION. OUR PRODUCT LINES—INCLUDING JM/JP SERIES CRUSHER BUCKETS, JDS SCREENING BUCKETS, JHC HYDRAULIC PULVERIZERS, AND JHP DUAL-CYLINDER HYDRAULIC SHEARS—HAVE BEEN EXTENSIVELY DEPLOYED IN URBAN CONSTRUCTION, TRANSPORTATION INFRASTRUCTURE, DEMOLITION PROJECTS, AND SCRAP METAL RECYCLING. THESE SOLUTIONS HAVE EARNED A REPUTATION FOR SUPERIOR PERFORMANCE AND UNCOMPROMISING RELIABILITY ACROSS DIVERSE INDUSTRIES.

JULI HEAVY INDUSTRY LOOKS FORWARD TO FORGING AHEAD WITH YOU AND CO-CREATING THE FUTURE.

**品质，服务，创新**  
 QUALITY, SERVICE, INNOVATION

循环利用、再生处理、变废为宝  
RECYCLE. REPROCESS. RECLAIM VALUE.



# JM系列破碎斗 JM Series CRUSHER BUCKET

## 产品优势 Product advantages

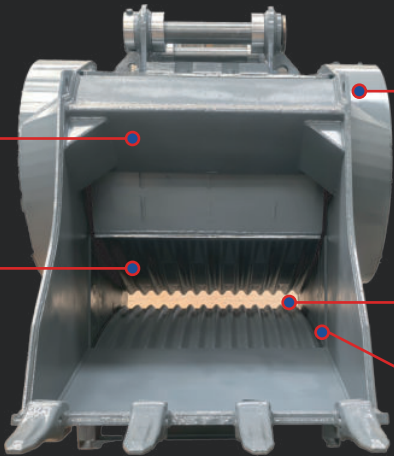
- 不受场地限制，就地取材破碎、利用，节省运输成本。
- 可以适配绝大多数挖掘机，安装后不会对挖掘机原有功能造成任何影响。
- 大惯量飞轮使破碎效率更高。
- 上下两块牙板可交替使用，同一块牙板也可以掉头使用，大大延长牙板的使用寿命。
- 整机框架采用高强度耐磨钢板。
- 牙板采用Mn20Cr2超耐磨材料铸造。
- 两侧耐磨板可更换设计，维护更便捷。
- 出料大小15-150mm可调。

- On-site crushing operations eliminate transport costs, unrestricted by terrain.
- Fits >95% excavators with zero functional interference post-installation.
- Power System High-RPM, high-pressure plunger motor.
- High inertia flywheel improves crushing efficiency
- Reversible jaw plates with dual-side utilization triple service life.(Upper/lower interchange + individual can be turned forward and backward)
- Main frame: high-strength wear-resistant steel plate.
- Jaw composition: Mn20Cr2 ultra-wear-resistant cast alloy.
- Replaceable modular side wear plates,easy maintenance.
- Output size 15-150mm adjustable

整机采用高强度耐磨钢板  
 Crushing bucket is made of high-strength wear-resistant steel

上下两块牙板可交替使用  
 同一块牙板可掉头使用

Upper/lower jaws plates are interchangeable, and individual jaw plate can be turned forward and backward



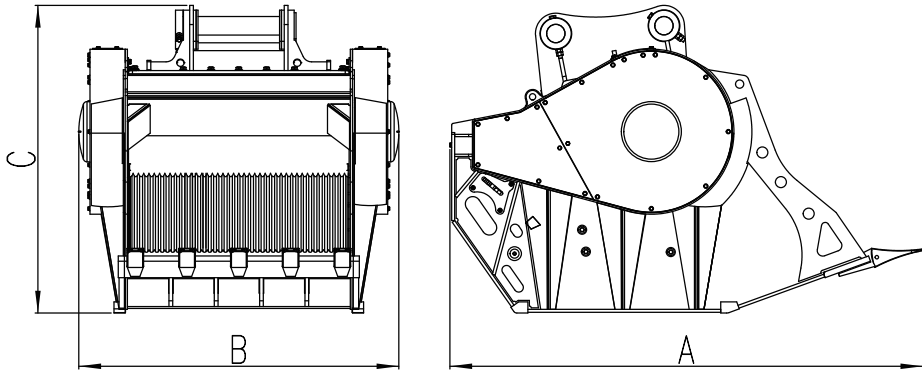
大飞轮设计  
 High inertia flywheel

出料大小15mm-150mm可调  
 Output size 15-150mm adjustable

两侧板可更换设计  
 Replaceable modular side wear plates

## 应用范围 Application

- 特别适用于物料的就地破碎、回收再利用。
- 拆迁工地、道路建设、管道回填、水利工程建设、采矿、制沙等多种场合使用。
- 可以破碎建筑垃圾、混凝土块、鹅卵石、青石、玄武石等多种物料。
- Particularly suitable for in-site material crushing and recycling operations.
- Demolition sites, Road construction, Pipeline backfilling, Hydraulic engineering, Mining , Sand production.
- Construction waste, concrete blocks, cobblestones, bluestone, basalt, and more.



## 参数 Specification

|                          | 单位 Unit    | JM-600  | JM-700  | JM-900  | JM-900PRO | JM-1200 | JM-1380 |
|--------------------------|------------|---------|---------|---------|-----------|---------|---------|
| 适配挖掘型号 Carrier           | 吨 ton      | 5-10    | 12-18   | 20-30   | 25-30     | 33-50   | 50-70   |
| 重量 Weight                | 千克 kg      | 850     | 2300    | 3600    | 4200      | 5500    | 7500    |
| 挖斗容量 Bucket Capacity     | 立方 m³      | 0.3     | 0.7     | 0.9     | 1.0       | 1.3     | 1.8     |
| 工作压力 Operating Pressure  | 公斤 bar     | 150-280 | 150-320 | 150-320 | 150-320   | 150-320 | 150-320 |
| 壳体背压 Casing Backpressure | 公斤 bar     | < 10    | < 10    | < 10    | < 10      | < 10    | < 10    |
| 流量 Flow Rate             | 升/分钟 L/min | 90-120  | 120-200 | 150-220 | 180-220   | 200-280 | 320-400 |
| 开口宽度 Open Width          | 毫米 mm      | 620     | 720     | 920     | 920       | 1220    | 1380    |
| 开口高度 Open Height         | 毫米 mm      | 280     | 460     | 510     | 540       | 540     | 600     |
| 尺寸A Size A               | 毫米 mm      | 1450    | 2115    | 2380    | 2550      | 2550    | 3200    |
| 尺寸B Size B               | 毫米 mm      | 950     | 1195    | 1438    | 1438      | 1730    | 1920    |
| 尺寸C Size C               | 毫米 mm      | 1030    | 1360    | 1550    | 1660      | 1660    | 1820    |

|                               |           | 破 碎 出 料 口 大 小 Discharge Size (mm) |       |       |       |       |       |       |       |       |        |        |        |        |        |        |        |        |
|-------------------------------|-----------|-----------------------------------|-------|-------|-------|-------|-------|-------|-------|-------|--------|--------|--------|--------|--------|--------|--------|--------|
| 产量<br>Output<br>立方/小时<br>m³/h | 机型        | 15 mm                             | 20 mm | 30 mm | 40 mm | 50 mm | 60 mm | 70 mm | 80 mm | 90 mm | 100 mm | 110 mm | 120 mm | 130 mm | 135 mm | 140 mm | 145 mm | 150 mm |
|                               | JM-600    | 4                                 | 4.8   | 6     | 7.5   | 9     | 10    | -     | -     | -     | -      | -      | -      | -      | -      | -      | -      | -      |
|                               | JM-700    | 8                                 | 9     | 10.5  | 12.5  | 14    | 16    | 17.5  | 18.5  | 21    | 23     | 25     | 27     | 29     | -      | -      | -      | -      |
|                               | JM-900    | 10                                | 11    | 13    | 15    | 17    | 19    | 21    | 23    | 25    | 27     | 29     | 31     | 33     | 34     | 35     | 36     | 37     |
|                               | JM-900pro | 12                                | 13.5  | 15.5  | 18    | 20    | 22.5  | 25    | 27    | 29.5  | 32     | 34     | 36.5   | 39     | 41     | 42     | 43     | 44     |
|                               | JM-1200   | 15                                | 16.5  | 19.5  | 22    | 25    | 27.5  | 30.5  | 33    | 36    | 39     | 41.5   | 44.5   | 47     | 48.5   | 50     | 53     | 56     |
|                               | JM-1380   | 20                                | 25    | 30    | 34    | 39    | 43    | 47    | 52    | 56    | 61     | 65     | 70     | 74     | 79     | 81     | 83     | 85     |

## JP系列破碎斗 JP series CRUSHER BUCKET

### 产品优势 Product advantages

- > 不受场地限制，就地取材破碎、利用，节省运输成本。
 > 可以适配绝大多数挖掘机，安装后不会对挖掘机原有功能造成任何影响。
 > 采用大扭矩马达直连驱动结构，适于破碎更加坚硬的物料。
 > 通过挖掘机“双泵合流”改装后破碎效果可以提升1.5-2倍。
 > 上下两块牙板可交替使用，同一块牙板也可掉头使用，大大延长牙板的使用寿命，大大降低耗材的消耗。
 > 整机框架采用高强度耐磨钢板。
 > 牙板采用Mn20Cr2超耐磨材料铸造。
 > 出料大小15-150mm可调。
- > On-site crushing operations eliminate transport costs, unrestricted by terrain.
 > Fits >95% excavators with zero functional interference post-installation.
 > High-torque direct-drive motor structure engineered for crushing high-hardness materials
 > Crushing output surges 1.5-2X after modified excavators with dual-pump confluence systems.
 > Reversible jaw plates with dual-side utilization triple service life.(Upper/lower interchange + individual can be turned forward and backward).
 > Main frame: hight-grade wear-resistant steel plate.
 > Jaw composition: Mn20Cr2 ultra-wear-resistant cast alloy.
 > Output size 15-150mm adjustable

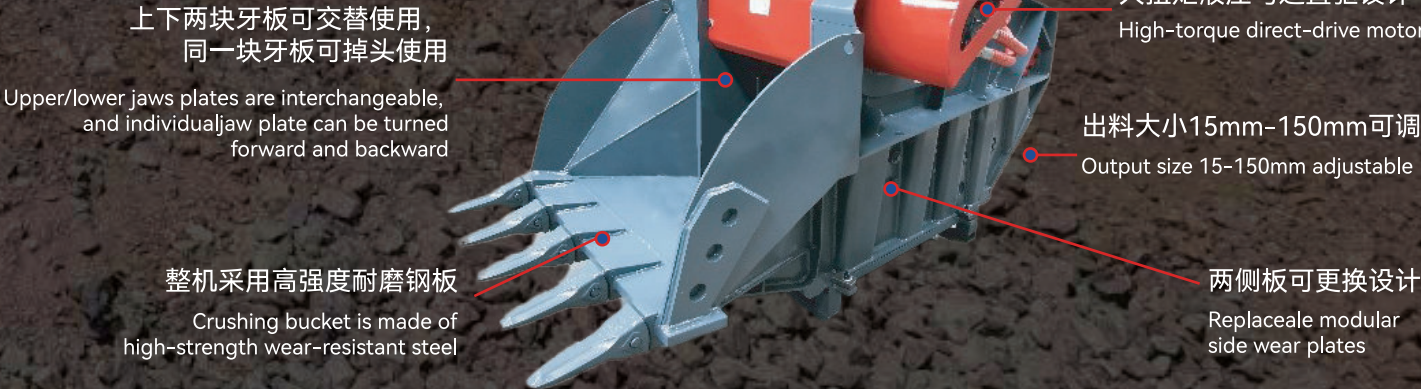
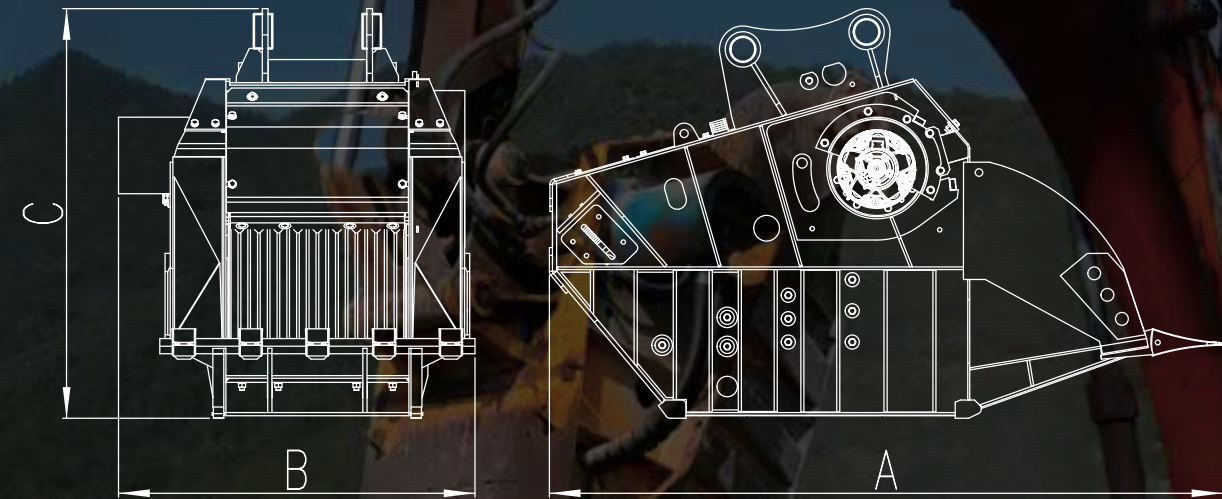
### 应用范围 Application

- > 特别适用于物料的就地破碎、回收再利用。
 > 拆迁工地、道路建设、管道回填、水利工程建设、采矿、制沙等多种场合使用。
 > 可以破碎建筑垃圾、混凝土块、鹅卵石、青石、玄武石等多种物料。
- > Particularly suitable for in-situ material crushing and recycling operations.
 > Demolition sites, Road construction, Pipeline backfilling, Hydraulic engineering, Mining , Sand productionc.
 > Construction waste, concrete blocks, cobblestones, bluestone, basalt, and more.

### 参数 Specification

|                             | 单位 Unit    | JP-120  | JP-200  | JP-300  |
|-----------------------------|------------|---------|---------|---------|
| 适配挖掘型号<br>Carrier           | 吨 Ton      | 10-15   | 18-25   | 30-50   |
| 重量<br>Weight                | 千克 kg      | 1800    | 3500    | 5200    |
| 挖斗容量<br>Bucket Capacity     | 立方 m³      | 0.5     | 0.9     | 1.3     |
| 工作压力<br>Operating Press     | 公斤 bar     | 150-250 | 150-250 | 150-250 |
| 壳体背压<br>Casing Backpressure | 公斤 bar     | < 10    | < 10    | < 10    |
| 流量<br>Flow Rate             | 升/分钟 L/min | > 90    | > 150   | > 230   |
| 开口宽度<br>Open Width          | 毫米 mm      | 550     | 700     | 900     |
| 开口高度<br>Open Hight          | 毫米 mm      | 450     | 600     | 700     |
| 尺寸A<br>SizeA                | 毫米 mm      | 1975    | 2600    | 3135    |
| 尺寸B<br>SizeB                | 毫米 mm      | 1082    | 1380    | 1680    |
| 尺寸C<br>SizeC                | 毫米 mm      | 1315    | 1580    | 1745    |

| 产量 Output                             | 立方/小时 m³/h |        |        |        |
|---------------------------------------|------------|--------|--------|--------|
| 破碎出料口<br>大小<br>Discharge Size<br>(mm) | 机型         | JP-120 | JP-200 | JP-300 |
|                                       | 15mm       | 7.8    | 11     | 16.5   |
|                                       | 20mm       | 9      | 12.5   | 19     |
|                                       | 30mm       | 10     | 14     | 22     |
|                                       | 40mm       | 11.5   | 16.5   | 24     |
|                                       | 50mm       | 12.5   | 18     | 26     |
|                                       | 60mm       | 13.5   | 19     | 28     |
|                                       | 70mm       | 15     | 21     | 30.5   |
|                                       | 80mm       | 16.5   | 23     | 33     |
|                                       | 90mm       | 17.5   | 24.5   | 36.5   |
|                                       | 100mm      | 18.5   | 26     | 38     |
|                                       | 110mm      | 19.5   | 28     | 40.5   |
|                                       | 120mm      | 21     | 30     | 43.5   |
|                                       | 130mm      | -      | 32     | 46     |
|                                       | 135mm      | -      | 35     | 49.5   |
|                                       | 140mm      | -      | -      | 52     |
|                                       | 145mm      | -      | -      | 54     |
|                                       | 150mm      | -      | -      | 56     |



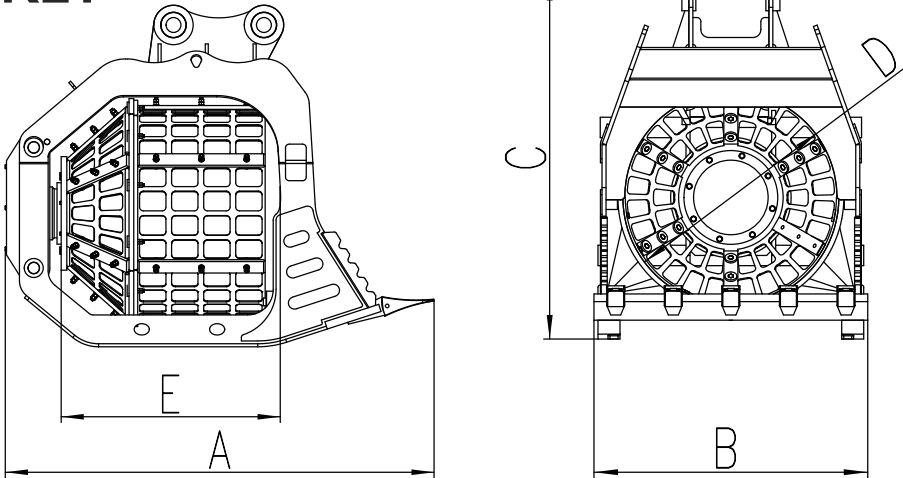
## JDS系列筛分斗 JDS series SCREEN BUCKET

### 产品优势 Product advantages

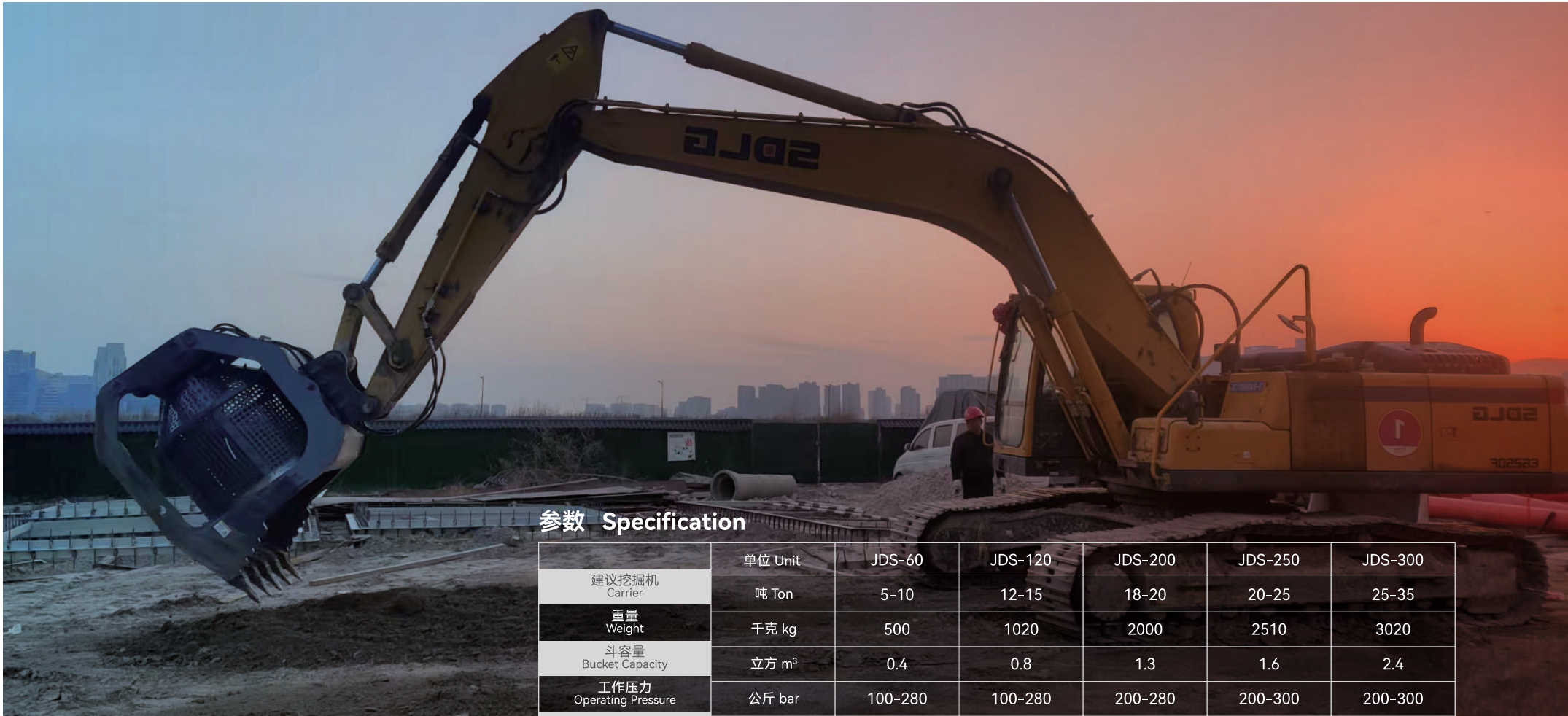
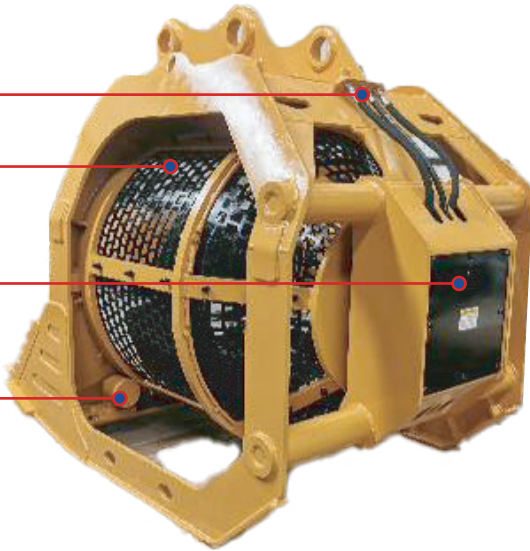
- 全域作业能力** 突破场地限制，就地完成分利用，运输成本归零
- 全机型适配** 兼容95%挖掘机，即装即用无功能干涉
- 双核驱动系统** 高压液压马达+齿轮箱直驱，提供更大扭矩
- 液压安全防护** 管路集成流量限制器，杜绝马达超速损伤
- 长效耐磨结构** 特种合金托轮，寿命更长/免注油设计
- 模块化筛网** 支持5-200mm筛孔定制，单机多规格筛网配置
- 快速换筛技术** 20分钟完成筛网更换（无需专用工具）
- IP68防水认证** 支持1.5m水深作业
- Site-Independent Operation.** On-site screening and material utilization eliminate transport costs.
- Universal Excavator Compatibility.** Fits 95% excavators with zero functional interference post-installation.
- Dual-Drive Torque Amplification.** High-pressure hydraulic motor + gearbox direct drive delivers 150% torque boost.
- Hydraulic Safety Assurance.** Integrated flow limiter prevents motor overspeed damage.
- Maintenance-Free Roller System.** Specially engineered rollers (HB500): 3X lifespan with sealed lubrication.
- Modular Screen Customization.** Customizable screen apertures (5-200mm), multi-configuration support per unit.
- Rapid Screen Replacement.** 20-minute changeover without specialized tools.
- Submersible Operation.** IP68-rated waterproofing for operations in 1.5m water depth.

### 应用范围 Application

- 特别适用于物料的就地筛分、回收再利用。
- 市政建设、道路建设、管道回填、水利工程建设、砂石分选等多场合使用。
- 适用领域广泛：混合料的筛分、沟渠和管道铺设回填、洗沙、河道中砾石的筛洗、土壤的改良、沙滩清洗、种植土筛选等多种应用场合。
- Engineered for in-situ material screening and recycling, eliminating transport costs through closed-loop.
- Applicable in municipal projects, such as road construction , pipeline backfilling , hydraulic engineering , aggregate classification.
- Construction mix screening , river gravel washing , Soil remediation, beach reclamation ,Horticultural soil refining ,Contaminated soil treatment.



- 流量限制设计，防止超速**  
 Flow limiting design to prevent overspeed
- 筛网可更换设计**  
 Replaceable screen
- 高速液压马达+齿轮箱驱动**  
 High speed hydraulic motor + gear box drive
- 托轮防水、免黄油**  
 Waterproof support wheel with lubrication-free and ultra-wear-resistant surface design



### 参数 Specification

|                             | 单位 Unit    | JDS-60  | JDS-120 | JDS-200 | JDS-250 | JDS-300 |
|-----------------------------|------------|---------|---------|---------|---------|---------|
| 建议挖掘机<br>Carrier            | 吨 Ton      | 5-10    | 12-15   | 18-20   | 20-25   | 25-35   |
| 重量<br>Weight                | 千克 kg      | 500     | 1020    | 2000    | 2510    | 3020    |
| 斗容量<br>Bucket Capacity      | 立方 m³      | 0.4     | 0.8     | 1.3     | 1.6     | 2.4     |
| 工作压力<br>Operating Pressure  | 公斤 bar     | 100-280 | 100-280 | 200-280 | 200-300 | 200-300 |
| 壳体背压<br>Casing Backpressure | 公斤 bar     | < 10    | < 10    | < 10    | < 10    | < 10    |
| 流量<br>Flow Rate             | 升/分钟 L/min | 30-50   | 50-70   | 70-90   | 80-100  | 120-140 |
| 尺寸A<br>SizeA                | 毫米 mm      | 1485    | 1820    | 2280    | 2145    | 2670    |
| 尺寸B<br>SizeB                | 毫米 mm      | 835     | 1252    | 1370    | 1590    | 1700    |
| 尺寸C<br>SizeC                | 毫米 mm      | 1065    | 1465    | 1815    | 1865    | 2145    |
| 筛网直径D<br>DiameterD          | 毫米 mm      | 725     | 1036    | 1220    | 1390    | 1445    |
| 筛网直径E<br>DiameterE          | 毫米 mm      | 735     | 900     | 1225    | 980     | 1365    |

## JHP系列液压双缸剪 JHP series Dual-Cylinder Hydraulic Shear

### 产品优势 Product advantages

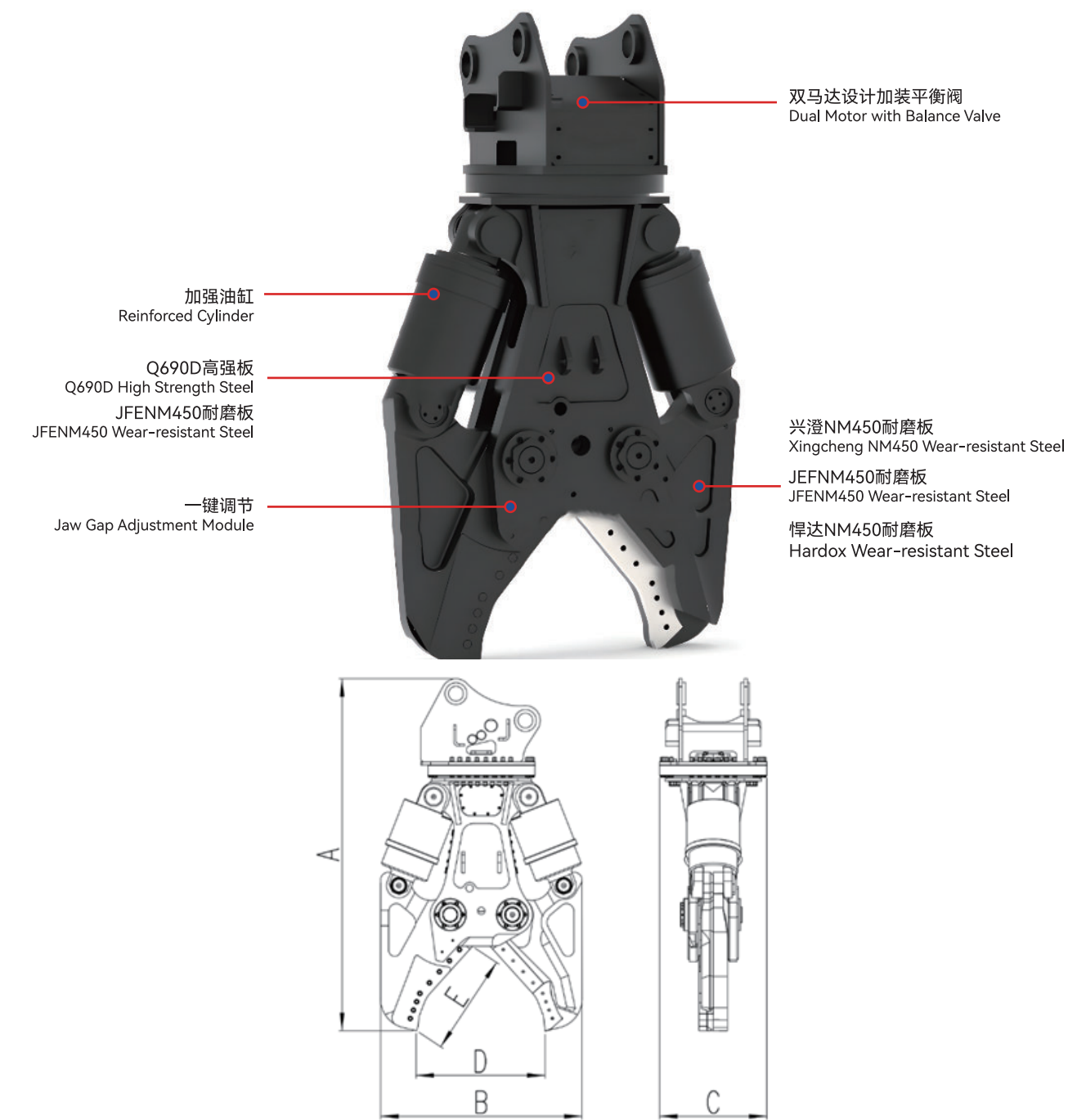
- 不受场地限制，就地剪切废钢物料、节省运输成本。
  - 可以适配绝大多数挖掘机，安装后不会对挖掘机原有功能造成任何影响。
  - 实现360°液压旋转，回转部分双马达设计并加装平衡阀。
  - 加粗油缸设计、剪切力更大。
  - 剪体部分Q690D或JFE450材质可选；剪臂部分XC450、JFE450或HARDOX450可选。
  - 可一键调节剪臂劈叉间隙，一键调节部分镶铜、剪臂主轴磨损处镶高强度耐磨板方便后期更换。
  - IP68防水设计，可以在水下作业。
- On-site scrap processing eliminates transport costs.
  - Fits 95% excavators with zero functional interference.
  - 360° dual-motor rotation with balance valve precision control.
  - Reinforced cylinder boosts shearing force
  - Shear body material: Q690D or JFE450 available, Moving Jaw Blade material: XC450 or JFE450 or HARDOX450 available.
  - Jaw Gap Adjustment Module are inlaid with brass, moveable jaw main shafts are inlaid with high-strength wear-resistant plates, replaceable to increase service life.
  - Submersible Operation: IP68 rating (1.5m depth/72hrs).

### 应用范围 Application

- 适用领域广泛：钢结构拆除、报废船只拆除、报废汽车拆解、废铁回收站废钢剪切等多种应用场合。
- Structural steel dismantling (H-beams/I-beams)
  - Shipbreaking operations
  - Scrap vehicle processing
  - High-volume scrap shearing in recycling centers

### 参数 Specification

|                           | 单位 Unit | JHP-160 | JHP-290 | JHP-310 | JHP-350 | JHP-390 |
|---------------------------|---------|---------|---------|---------|---------|---------|
| 建议挖掘机 type                | 吨 Ton   | 12-18   | 20-30   | 20-30   | 25-33   | 30-40   |
| 重量 Weight                 | 千克 kg   | 1680    | 2980    | 3120    | 3200    | 4300    |
| 中央剪切力 Shear force         | 千牛 KN   | 1320    | 1565    | 1820    | 2485    | 2485    |
| 前端剪切力 Shear force         | 千牛 KN   | 950     | 1180    | 1250    | 1450    | 1450    |
| 最大油压 Max.Pressure         | 公斤 bar  | 30-32   | 30-32   | 30-32   | 30-32   | 30-32   |
| 刀片长度 Length               | 毫米 mm   | 320+208 | 350+260 | 350+260 | 350+260 | 350+360 |
| 尺寸A Size A                | 毫米 mm   | 1950    | 2350    | 2350    | 2360    | 2760    |
| 尺寸B Size B                | 毫米 mm   | 1030    | 1355    | 1355    | 1360    | 1560    |
| 尺寸C Size C                | 毫米 mm   | 620     | 720     | 720     | 720     | 812     |
| 最大开口 Max. Opening Size D  | 毫米 mm   | 580     | 760     | 760     | 800     | 800     |
| 剪口深度 Cutting Depth Size E | 毫米 mm   | 480     | 550     | 550     | 550     | 650     |



# JHC系列液压粉碎钳 JHC series Hydraulic Pulverizer

## 产品优势 Product advantages

- 可以适配绝大多数挖掘机，安装后不会对挖掘机原有功能造成任何影响。
- 牙齿采用高强度耐磨钢板，使用寿命更长。
- 油缸采用高品质密封件，油缸耐压更高、寿命更长。
- 大开口设计，可以粉碎更大的物料。
- 可以加装吸盘，代替人工拾取工地现场的散落的废铁。
- 可以加装加速阀，使油缸开合速度更快。
- Fits >95% excavators with zero functional interference post-installation.
- Jaw and teeth made of High-strength wear-resistant steel for extended longevity
- Cylinders with premium seals enabling higher pressure tolerance and extend long service life.
- Wide-opening jaws: Processes oversized materials.
- Electromagnet optional: Replaces manual scrap collection.
- Speed valve kit: Boosts cylinder opening and closing speed

## 应用范围 Application

- 主要用于旧房拆除、水泥梁、支撑梁破拆。
- 用粉碎钳配合破碎锤破拆高强度水泥梁和支撑梁使用可以极大提高拆除效率。
- 液压粉碎钳是完美的二次破拆设备，高强度牙齿直接粉碎各种标号混凝土，从而使钢筋有效分离出来
- Mainly used for house demolishing, cement beams or supporting beams breaking.
- Hydraulic pulverizers paired with Hydraulic breakers significantly boost demolition efficiency for high-strength concrete beams/columns.
- Pulverizer as the ideal secondary demolition attachment, high-strength teeth pulverize all grades, extracting clean rebar.



## 参数 Specification

|                                 | 单位 Unit    | JHC-120 | JHC-200 | JHC-250 | JHC-300 |
|---------------------------------|------------|---------|---------|---------|---------|
| 建议挖掘机<br>Carrier                | 吨 Ton      | 10-15   | 18-25   | 25-30   | 30-40   |
| 重量<br>Weight                    | 千克 kg      | 1020    | 1650    | 1790    | 2020    |
| 破碎力<br>Crushing Force           | 千牛 KN      | 65      | 80      | 85      | 100     |
| 最大油压<br>Max. Operating Pressure | 公斤 bar     | 340     | 340     | 340     | 340     |
| 流量<br>Flow Rate                 | 升/分钟 L/min | 120-250 | 200-400 | 200-450 | 250-500 |
| 电磁吸盘<br>Electromagnet           | ●          | ●       | ●       | ●       | ●       |
| 增速阀<br>Speed Valve              | ●          | ●       | ●       | ●       | ●       |
| 尺寸A<br>Size A                   | 毫米 mm      | 1500    | 1900    | 1900    | 2053    |
| 尺寸B<br>Size B                   | 毫米 mm      | 1250    | 1550    | 1550    | 1600    |
| 尺寸C<br>Size C                   | 毫米 mm      | 480     | 536     | 590     | 640     |
| 最大开口D<br>Max. Operating Width   | 毫米 mm      | 650     | 860     | 860     | 950     |



## JSH鹰嘴剪 eagle shear

### 产品优势 Product advantages

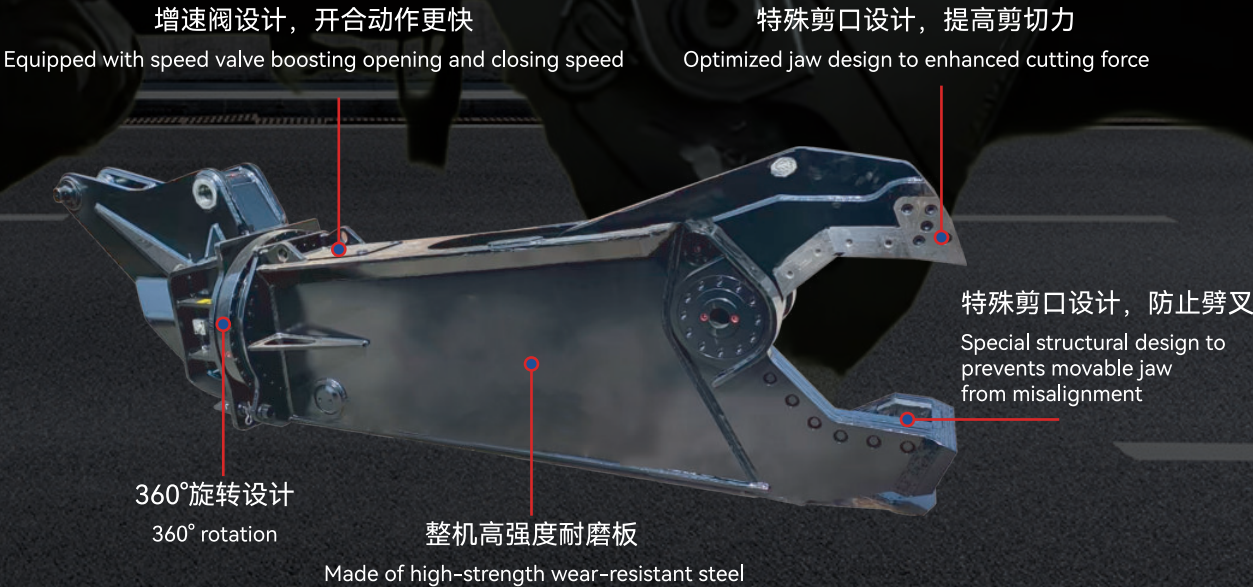
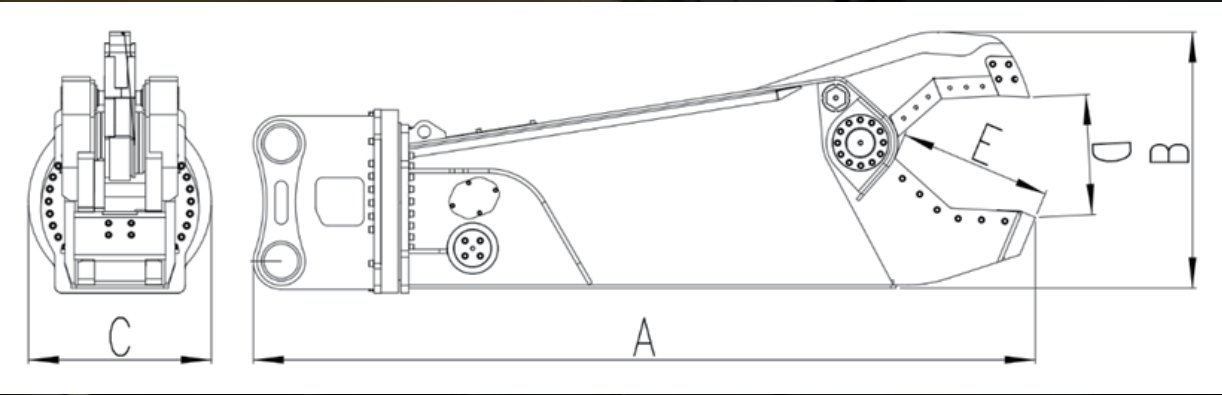
- 可以适配绝大多数挖掘机，安装后不会对挖掘机原有功能造成任何影响。
- 实现360°液压旋转。液压油缸增速阀设计可极大增加油缸运动速度，从而提高工作效率。
- JSH系列鹰嘴剪采用特殊的颞部尺寸设计及高强刀片来提高剪切力，在实际作业中表现出令人客户满意的强劲剪切力。
- 因为双缸剪独特的刀口结构决定双缸剪在长时间作业后剪臂不会劈叉。
- Fits >95% excavators with zero functional interference post-installation.
- 360° hydraulic rotation function. Cylinder with speed valves boosting opening and closing speed, improve efficiency
- JSH Series shear: Engineered jaw geometry & blades deliver proven cutting force
- Special structural design for dual-cylinder shear prevents movable jaw misalignment during prolonged operation.

### 应用范围 Application

- 鹰嘴剪主要适用于金属再生资源的处理，废钢回收处理，废旧汽车拆解，钢结构设施拆除、报废船只拆解等多重场合。
- 鹰嘴剪特别适用于剪切各种复杂的型材，如：槽钢、圆钢、方管、工字钢、H型钢、角铁等长条形金属材料的剪切。
- Mainly applicable to metal recycling processing, steel recovery, scrap vehicle dismantling, structural demolition, and shipbreaking.
- JSH-Shear excels at shearing complex structural profiles: channels, rounds, squares, I-beams, H-beams, and angles.

### 参数 Specification

|                                   | 单位 Unit | JSH-60 | JSH-120 | JSH-200 | JSH-300 | JSH-400 |
|-----------------------------------|---------|--------|---------|---------|---------|---------|
| 小臂安装机型<br>Stick Model             | 吨 Ton   | 6-10   | 12-18   | 20-30   | 30-40   | 40-50   |
| 大臂安装机型<br>Boom Model              | 吨 Ton   | 5-8    | 8-15    | 15-18   | 20-25   | 30-45   |
| 重量<br>Weight                      | 千克 kg   | 700    | 1200    | 2300    | 3150    | 4900    |
| 中央剪切力<br>Center Shear Force       | 千牛 KN   | 120    | 150     | 220     | 350     | 465     |
| 前端剪切力<br>Tip Shear Force          | 千牛 KN   | 50     | 60      | 85      | 135     | 175     |
| 增速阀<br>Speed Valve                | ●       | ●      | ●       | ●       | ●       | ●       |
| 最大工作压力<br>Max. Operating Pressure | 公斤 bar  | 280    | 320     | 320     | 320     | 320     |
| 尺寸A<br>Size A                     | 毫米 mm   | 1950   | 2300    | 2800    | 3370    | 3900    |
| 尺寸B<br>Size B                     | 毫米 mm   | 520    | 720     | 1000    | 1200    | 1350    |
| 尺寸C<br>Size C                     | 毫米 mm   | 450    | 580     | 700     | 800     | 880     |
| 尺寸D<br>Size D                     | 毫米 mm   | 200    | 375     | 480     | 620     | 800     |
| 尺寸E<br>Size E                     | 毫米 mm   | 320    | 490     | 600     | 750     | 920     |



# About Us

## 关于我们

我公司除了生产、销售各类工程机械挖机属具外，还承接研发、设计、生产各种非标定制的液压动力系统，电机驱动或柴油机驱动的液压动力泵站；承接各种大型电液系统的升级改造等工程。

Beyond manufacturing excavator attachments, we deliver custom-engineered hydraulic systems, electric/diesel powered pumping stations, and large-scale electro-hydraulic retrofits – providing turnkey solutions from design to production.

