



GUANGDONG LEIMENG INTELLIGENT EQUIPMENT GROUP CO.,LTD.

>>>

Provides The Integrated Solution For Intelligent Green Mine
And Construction Solid Waste Disposal





Mission

Care and innovation
for customer's benefit

Values

Innovation is essential,
to be honest and trustworthy,
think what customers think,
worry what customers worry

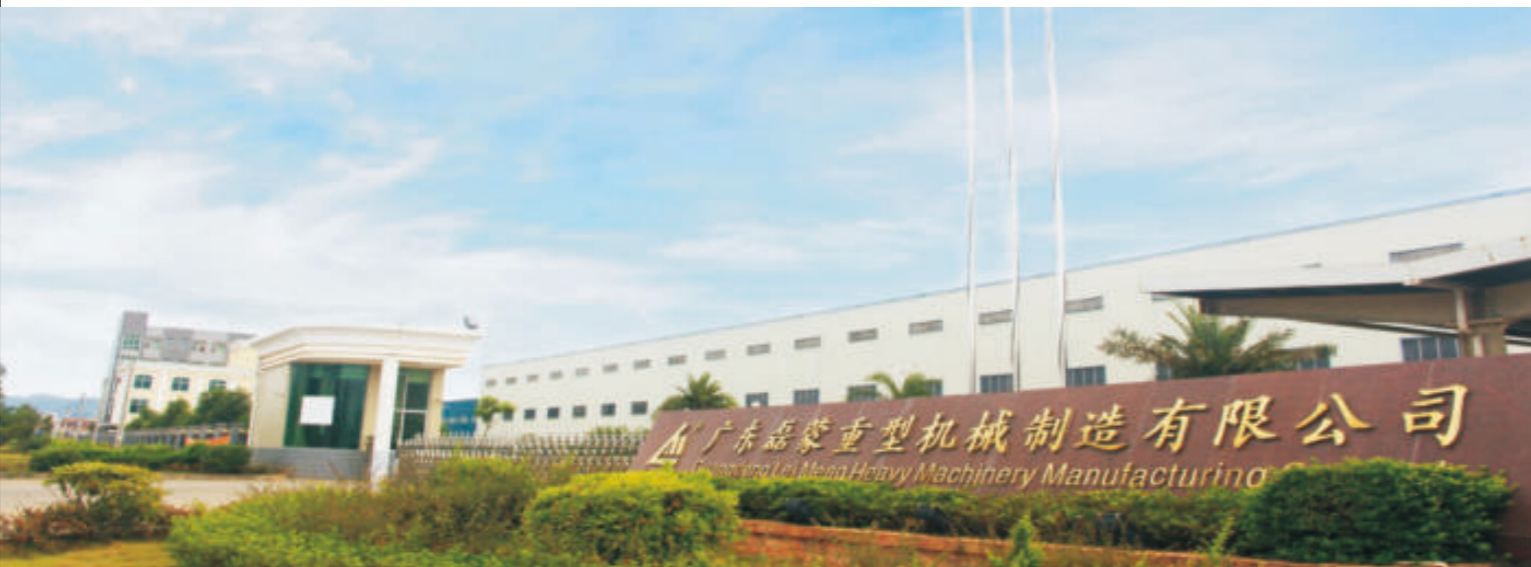
Vision

To be a leading brand in
the global mining machinery
industry



Group Founder:

张仁杰



Shaoguan City, Guangdong Province



Deyang City, Sichuan Province



Jingzhou City, Hubei Province



Guangzhou City, Guangdong Province

Company Profile

Guangdong Leimeng Intelligent Equipment Group Co.,Ltd. is built in 2009, specialized in R&D and manufacturing large-scale crushing and screening equipment, and providing integrated solutions for intelligent green mine. Its subsidiaries include Guangdong Leimeng Heavy Machinery Manufacturing Co., Ltd., Sichuan Leimeng Machinery Equipment Co., Ltd., Leimeng Intelligent Equipment (Hubei) Co., Ltd., Songzi Haofei Mining Co., Ltd., Our Group covers an area of more than 85 acres, and has undertaken various types of production lines for mine crushing, gravel, sand making, sand washing, ceramic powder, tailings treatment and so on, which are distributed in many regions of China. It is currently a famous mine crushing machinery manufacturing enterprise in Southern China, Southwest China and Central China.

We hold more than 150 sets different types of processing equipment, mainly producing jaw crusher, cone crusher, impact crusher, vertical shaft impact crusher, mobile crushing station, vibrating screen and feeder, fine sand recycling machine, filter press, etc., and contracting the EPC project of sand and aggregate mine construction. The market share, brand awareness, quality status and other indicators of the products have reached the excellent level in the industry. In today's increasingly competitive and rapidly changing technology, in response to the call of the country, we continue to carry out research and development and iteration on the road to build energy-saving, environment-friendly and intelligent mining equipment.

Leimeng Group pays attention to first-class service, we have offices in major cities in China, equipped with rich practical experienced design engineers. With the tenet of "integrity-based, customer first", Leimeng provides on-site analysis, production line configuration and timely, exquisite and thoughtful after-sales service for customers all over the world. We continues to introduce talents, improve management level, strengthen the quality of service. Products sell well to Southeast Asia, the Middle East, Africa, South America, North America and other countries and regions, to obtain the consistent praise of customers. "Innovation is essential, to be honest and trustworthy, think what customers think, worry what customers worry", since the company was founded so far, has become the domestic professional mine equipment production and export base.



Enterprise Course

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2009

In 2009, Guangzhou Leimeng Machinery Equipment Co., Ltd. was established in Guangzhou, Guangdong Province, and Leimeng officially entered the mining machinery manufacturing industry

2010

In 2010, Guangdong Leimeng Heavy Machinery Manufacturing Co., Ltd. was established in Shaoguan City, Guangdong Province. With more rigorous technology and more standardized production process, the excellent projects of Leimeng began to blossom everywhere.

2012

In 2012, Sichuan Leimeng Machinery and Equipment Co., Ltd. was established in Deyang City, Sichuan Province. With excellent service and professional design, Leimeng Manufacturing has rapidly expanded the southwest market.

2019

In 2019, Leimeng Intelligent Equipment (Hubei) Co., Ltd. was established in Songzi City, Hubei Province. The 42.5 acres intelligent manufacturing industrial park is the strength witness of Lei meng's wind and rain history.

2020

In 2020, Leimeng set up a group company, and set up its headquarters in Conghua District, Guangzhou, officially named Guangdong Leimeng Intelligent Equipment Group Co.,Ltd



Enterprise Honor

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Split Type Concentrated Sludge Filter Press Dewatering Machine
Hydraulic Plate And Frame Filter Press
Belt Conveyor

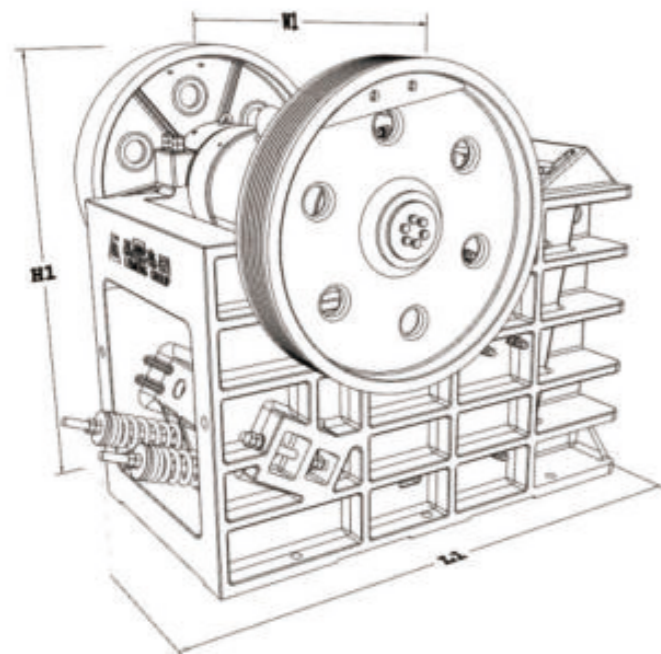
4 MOBILE CRUSHER EQUIPMENT

Crawler Mobile Jaw Crusher Station
Crawler Mobile Cone Crusher Station
Crawler Mobile Impact Crusher Station
Crawler Mobile Vertical Shaft Impact Crusher Station
Mobile Screening Station

PE Series Jaw Crusher



PE Series Jaw Crusher



Specification parameters

| Model | Length | Width | Height |
|--------------|--------|-------|--------|
| PE-500X750 | 2030 | 1966 | 1920 |
| PE-600X900 | 2216 | 2144 | 2370 |
| PE-750X1060 | 2520 | 2440 | 2872 |
| PE-870X1060 | 2680 | 2470 | 2845 |
| PE-900X1200 | 3095 | 2970 | 3360 |
| PE-1000X1200 | 3195 | 2970 | 3360 |
| PE-1200X1500 | 4500 | 3420 | 3725 |
| PE-1300X1600 | 4130 | 4110 | 4450 |
| PE-1500X1800 | 5200 | 3970 | 4450 |
| PEX-250X1000 | 1530 | 1990 | 1430 |
| PEX-250X1200 | 1530 | 2190 | 1430 |
| PEX-300X1300 | 1700 | 2470 | 1730 |

Product introduction

This series of products have the characteristics of large crushing ratio, uniform Product granularity, simple structure, reliable work, convenient maintenance, economic operation cost and so on. Widely used in mining, smelting, building materials, highway, water conservancy and chemical industry and many other industries. It is an excellent choice of primary crusher equipment in complete crushing production line.

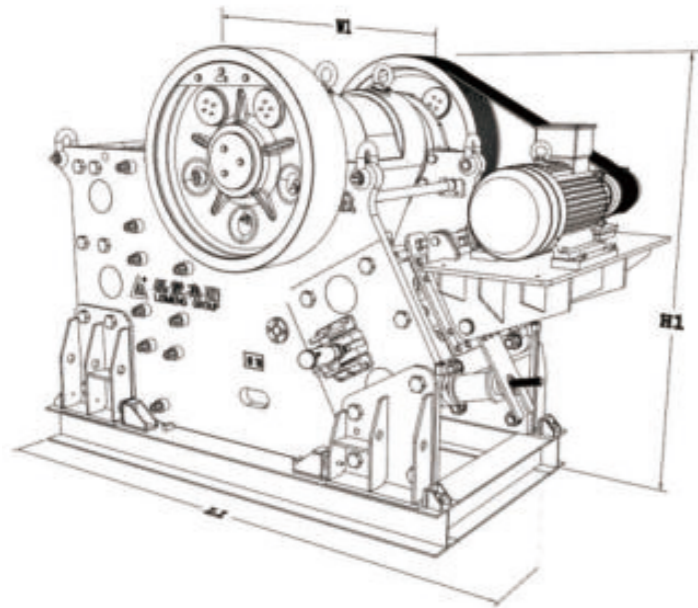
Performance parameter

| Model | Feeding port size (mmxmm) | Max. feeding size (mm) | Discharge opening size (mm) | Handling capacity (t/h) | Motor | |
|--------------|---------------------------|------------------------|-----------------------------|-------------------------|----------|------------|
| | | | | | Model | Power (kW) |
| PE-500X750 | 500X750 | 425 | 50-100 | 48-96 | Y280M-6 | 55 |
| PE-600X900 | 600X900 | 500 | 65-180 | 64-112 | Y315L-8 | 75 |
| PE-750X1060 | 750X1060 | 630 | 100-220 | 120-211 | Y315L-8 | 110 |
| PE-870X1060 | 870X1060 | 700 | 100-220 | 160-368 | Y355M1-8 | 132 |
| PE-900X1200 | 900X1200 | 750 | 100-220 | 240-512 | Y355M2-8 | 160 |
| PE-1000X1200 | 1000X1200 | 800 | 100-220 | 320-765 | Y355L-8 | 180 |
| PE-1200X1500 | 1200X1500 | 900 | 100-220 | 480-960 | Y355L-6 | 240 |
| PE-1300X1600 | 1300X1600 | 1000 | 130-280 | 1120-1370 | Y450L1-8 | 450 |
| PE-1500X1800 | 1500X1800 | 1200 | 200-350 | 1440-1760 | Y450L2-8 | 630 |
| PEX-250X1000 | 250X1000 | 210 | 15-50 | 16-51 | Y250M-6 | 30 |
| PEX-250X1200 | 250X1200 | 210 | 15-50 | 24-56 | Y250M-6 | 37 |
| PEX-300X1300 | 300X1300 | 250 | 20-90 | 32-144 | Y250M-6 | 55 |

GC Series Jaw Crusher



GC Series Jaw Crusher



Specification parameters

| Model | Length | Width | Height |
|-------|--------|-------|--------|
| GC80 | 3010 | 1970 | 1875 |
| GC96 | 3330 | 2556 | 2040 |
| GC106 | 3850 | 2780 | 2500 |
| GC110 | 4330 | 2900 | 2720 |
| GC125 | 4740 | 3350 | 3250 |
| GC140 | 5100 | 4400 | 3420 |
| GC160 | 5424 | 1870 | 3930 |
| GC200 | 6732 | 2020 | 4370 |

Product introduction

This series of products is used for coarse and medium crushing operations. The machine is a collection of sophisticated crushing technology and production process, in structural design, performance, service life, equipment maintenance and other aspects of its own advantages, it is the excellent choice while it is going to crush the hard, strong corrosive materials for efficient crushing. At present, the series of jaw crusher has become the popular one in the areas of highway, railway, airport runway, mining, building materials, metallurgy, chemical.

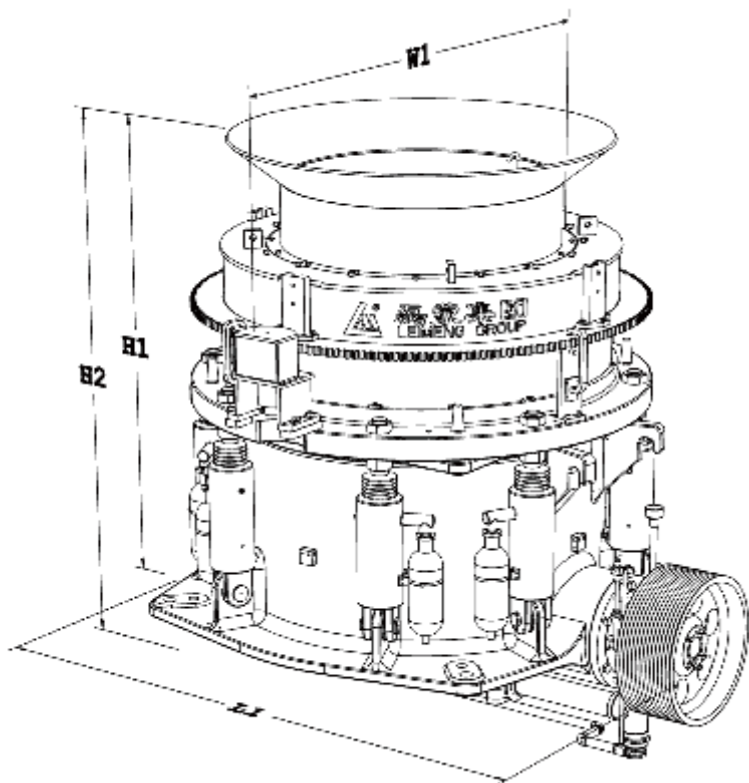
Performance parameter

| | GC80 | GC96 | GC106 | GC110 | GC125 | GC140 | GC160 | GC200 |
|-----------------------------|--------|---------|---------|---------|---------|---------|----------|-----------|
| Feeding port size (mm) | 800 | 930 | 1060 | 1100 | 1250 | 1400 | 1600 | 2000 |
| Discharge opening size (mm) | 40-175 | 60-175 | 70-200 | 70-200 | 100-250 | 125-250 | 150-300 | 175-300 |
| Handling capacity (t/h) | 65-380 | 120-455 | 155-580 | 190-625 | 290-845 | 385-945 | 520-1275 | 760-1590 |
| Motor power (kW) | 75 | 90 | 110 | 160 | 185 | 220 | 315 | 400 |
| Finished product size (mm) | | | | | | | | |
| Discharge opening size (mm) | | | | | | | | |
| t/h | t/h | t/h | t/h | t/h | t/h | t/h | t/h | t/h |
| 0-30 | 20 | | | | | | | |
| 0-35 | 25 | | | | | | | |
| 0-45 | 30 | | | | | | | |
| 0-60 | 40 | 65-85 | | | | | | |
| 0-75 | 50 | 80-95 | | | | | | |
| 0-90 | 60 | 95-125 | 120-155 | | | | | |
| 0-105 | 70 | 115-150 | 140-180 | 155-200 | 190-250 | | | |
| 0-120 | 80 | 130-170 | 160-210 | 175-230 | 210-275 | | | |
| 0-135 | 90 | 150-195 | 180-235 | 200-260 | 235-305 | | | |
| 0-150 | 100 | 165-215 | 200-260 | 220-290 | 255-330 | 290-380 | | |
| 0-185 | 125 | 210-275 | 250-325 | 280-365 | 310-405 | 350-455 | 385-500 | |
| 0-225 | 150 | 250-325 | 300-390 | 335-435 | 370-480 | 410-535 | 455-590 | 520-675 |
| 0-260 | 175 | 290-380 | 350-455 | 390-510 | 425-550 | 470-610 | 520-675 | 595-775 |
| 0-300 | 200 | | | 445-580 | 480-625 | 530-690 | 590-765 | 675-880 |
| 0-340 | 225 | | | | | 590-770 | 655-850 | 750-975 |
| 0-375 | 250 | | | | | 650-845 | 725-945 | 825-1070 |
| 0-410 | 275 | | | | | | | 900-1170 |
| 0-450 | 300 | | | | | | | 980-1275 |
| | | | | | | | | 1225-1590 |

HPY Multiple-cylinder Hydraulic Cone Crusher



HPY Multiple-cylinder Hydraulic Cone Crusher



Specification parameters

| Model | Length | Width | Height | Height |
|--------|--------|-------|--------|--------|
| HPY200 | 2180 | 2110 | 1875 | 2500 |
| HPY300 | 2520 | 2350 | 2210 | 2910 |
| HPY400 | 2850 | 2500 | 2390 | 3010 |
| HPY500 | 3300 | 3080 | 2400 | 3250 |
| HPY800 | 4000 | 3600 | 3310 | 4350 |

Product introduction

This series of HPY cone crusher is equipped with insurance cylinder, locking cylinder and automatic adjustment device of discharge port, realizing automatic locking and cavity cleaning functions, reducing down time. The application of sophisticated design technology, high crushing efficiency, high degree of automation, more important is that people can be widely used in mining, metallurgy, sand, cement and other operations. HPY cone machine applies sophisticated crushing design technology, making high crushing efficiency and high degree of automation, more importantly, can be widely used in mining, metallurgy, sand, cement and other operations.

From black metal ore to non-ferrous metal ore, or limestone, basalt and other non-metallic ores in the medium crushing and fine crushing operation, especially in the fine and ultra-fine crushing operation, its performance is more outstanding.

Performance parameter

| Model | HPY200 | HPY300 | HPY400 | HPY500 | HPY800 |
|-----------------------------|---------|---------|---------|---------|----------|
| Max. feeding size (mm) | 185 | 230 | 300 | 330 | 350 |
| Discharge opening size (mm) | 13 | 13 | 13 | 16 | 16 |
| Handling capacity (t/h) | 120-250 | 150-440 | 185-630 | 280-790 | 385-1200 |
| Motor power (kW) | 160 | 220 | 315 | 400 | 630 |

Handling capacity

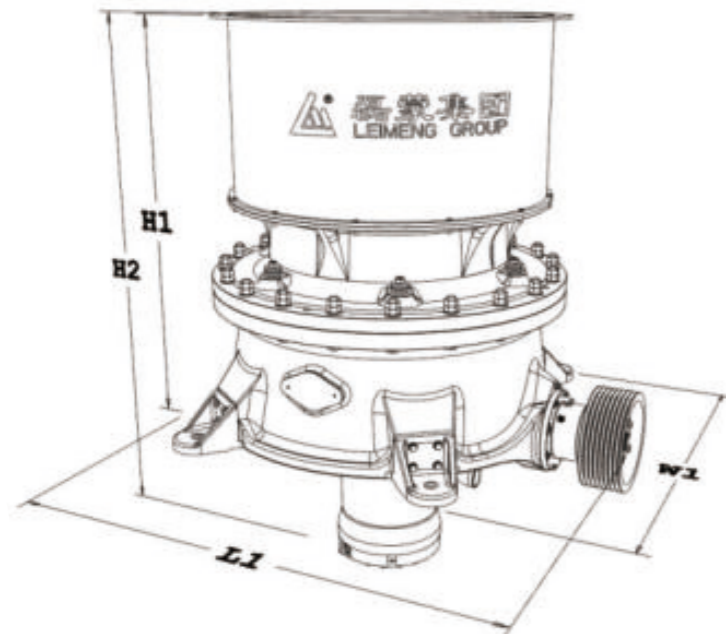
Discharge opening size(mm)

| Model | Unit | 13mm | 16mm | 19mm | 22mm | 25mm | 32mm | 38mm | 45mm | 51mm |
|--------|------|---------|---------|---------|---------|---------|---------|---------|----------|----------|
| HPY200 | t/h | 120-150 | 140-180 | 150-190 | 160-200 | 170-220 | 190-235 | 210-250 | | |
| HPY300 | t/h | 150-185 | 180-220 | 200-240 | 220-260 | 230-280 | 250-320 | 300-380 | 350-440 | |
| HPY400 | t/h | 185-230 | 225-280 | 255-320 | 275-345 | 295-370 | 325-430 | 360-490 | 410-560 | 465-630 |
| HPY500 | t/h | | 280-350 | 320-400 | 345-430 | 365-445 | 405-535 | 445-605 | 510-700 | 580-790 |
| HPY800 | t/h | | 385-500 | 435-545 | 470-600 | 495-730 | 545-800 | 600-950 | 690-1050 | 785-1200 |

DH/DS Series Single Cylinder Hydraulic Cone Crusher



DH/DS Series Single Cylinder Hydraulic Cone Crusher



Specification parameters

| Model | Length | Width | Height |
|-------|--------|-------|--------|
| DH280 | 1500 | 1300 | 2460 |
| DH380 | 1935 | 1860 | 2630 |
| DH480 | 2484 | 2150 | 3230 |
| DH680 | 2700 | 2450 | 3560 |
| DH780 | 3394 | 2870 | 4625 |
| DH880 | 3625 | 3100 | 5370 |
| DS280 | 1500 | 1300 | 2820 |
| DS380 | 1935 | 1860 | 3130 |
| DS480 | 2484 | 2150 | 3750 |
| DS680 | 3394 | 2450 | 4750 |
| DS780 | 3520 | 2870 | 5900 |

Product introduction

This series of DH/DS cone crusher is based on the absorption of domestic and foreign advanced crushing technology, independent innovation, developed with domestic and foreign excellent level of single cylinder hydraulic cone crusher. The machine has overload protection and automatic cavity cleaning function. Its intelligent control system can realize automatic adjustment of discharging open, real-time display of working status, fault warning and so on. It has a long crushing chamber, crushing ratio is large, high efficiency, low energy consumption, uniform product particle size. And it is suitable for medium and fine crushing all kinds of ore and rock.

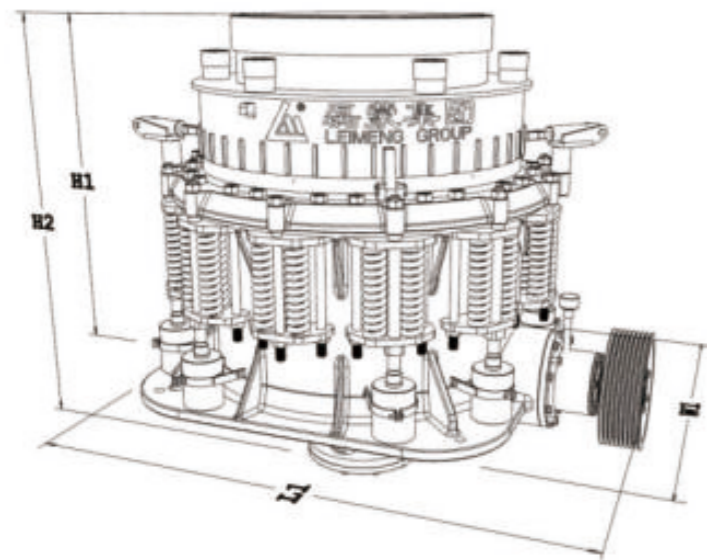
Performance parameter

| Model | Max. feeding size (mm) | Discharge opening size (mm) | Handling capacity (t/h) | Motor power (kW) |
|-------|------------------------|-----------------------------|-------------------------|------------------|
| DH280 | 135 | 4-32 | 27-128 | 90 |
| DH380 | 185 | 6-38 | 48-208 | 132 |
| DH480 | 215 | 8-44 | 90-395 | 220 |
| DH680 | 275 | 13-51 | 192-662 | 315 |
| DH780 | 300 | 10-70 | 280-1512 | 560 |
| DH880 | 370 | 16-70 | 268-2600 | 750 |
| DS280 | 240 | 19-38 | 70-168 | 90 |
| DS380 | 360 | 19-54 | 91-344 | 132 |
| DS480 | 450 | 25-54 | 195-601 | 250 |
| DS680 | 560 | 38-83 | 318-1050 | 355 |
| DS780 | 600 | 60-120 | 1200-2000 | 630 |

LMC Series Cone Crusher



LMC Series Cone Crusher



Specification parameters

| Model | Length | Width | Height | Height |
|---------|--------|-------|--------|--------|
| LMC1200 | 2670 | 2000 | 1750 | 2250 |
| LMC1400 | 3000 | 2650 | 2330 | 3030 |
| LMC1650 | 3255 | 2650 | 2400 | 3240 |
| LMC1900 | 3500 | 2860 | 2765 | 2620 |

Product introduction

This series of LMC cone crusher is a kind of comprehensive cone crusher which is equipped with spring and hydraulic cylinders, mainly used in mining, chemical industry, road and bridge construction, construction and other industries. It is suitable for crushing all kinds of ores and rocks with compressive strength less than 300MPa, such as iron ore, non-ferrous ore, basalt, granite, limestone, quartzite, sandstone, cobblestone, etc.

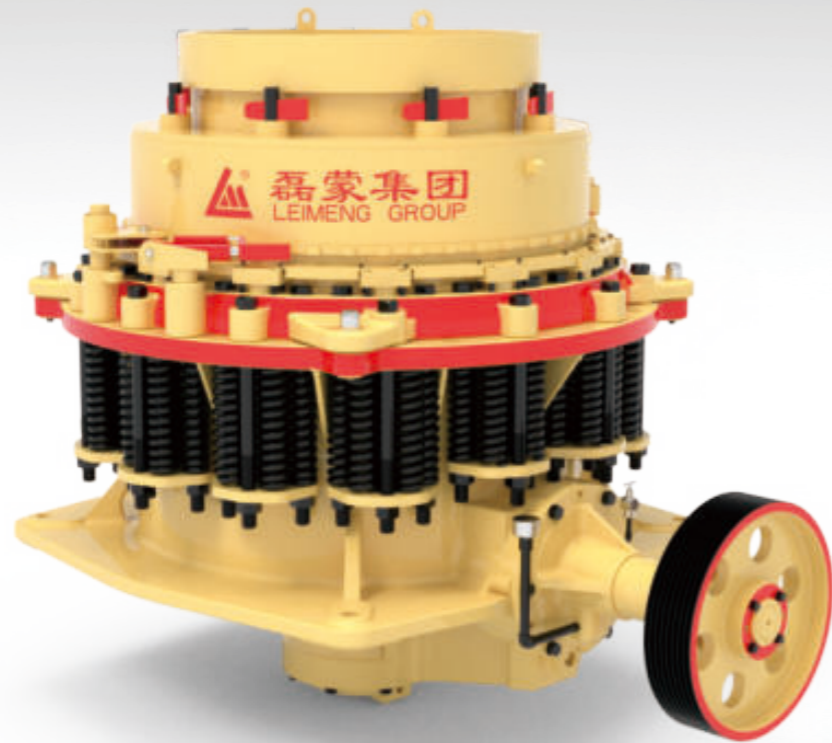
Performance parameter

| Model | Max. feeding size (mm) | Discharge opening size (mm) | Handling capacity (t/h) | Motor power (kW) |
|---------|------------------------|-----------------------------|-------------------------|------------------|
| LMC1200 | 180 | 10-38 | 60-260 | 132 |
| LMC1400 | 215 | 10-51 | 122-440 | 220 |
| LMC1650 | 235 | 10-64 | 148-580 | 240 |
| LMC1900 | 267 | 10-64 | 180-725 | 320 |

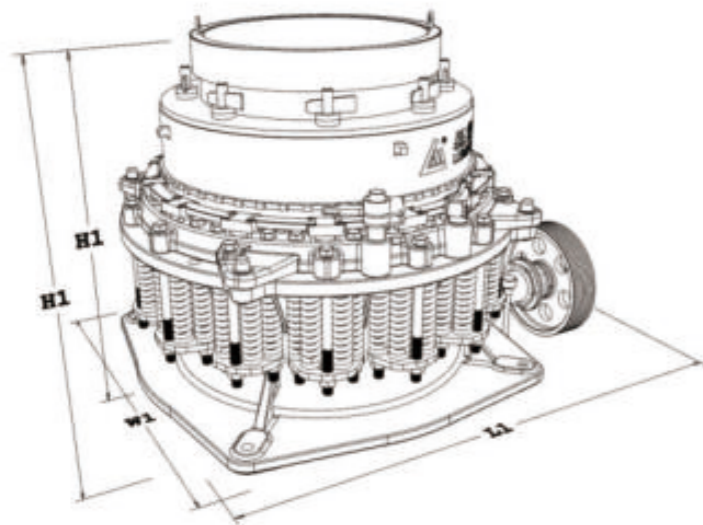
Performance parameter

| Model | Cavity | Max. feeding size (mm) | Min. discharge opening size (mm) | Min. discharge opening size(mm) Capacity(t/h) | | | | | | | | | |
|---------|--------|------------------------|----------------------------------|---|-----|-----|-----|-----|-----|-----|-----|-----|-----|
| | | | | 6 | 10 | 13 | 16 | 19 | 22 | 25 | 38 | 51 | 64 |
| LMC1200 | C | 180 | 13 | | | 115 | 135 | 150 | 180 | 200 | 260 | | |
| | M | 130 | 10 | | 60 | 100 | 110 | 120 | 135 | 165 | 175 | | |
| | F | 90 | 10 | | 80 | 105 | 110 | 140 | | | | | |
| | EF | 60 | 6 | | 74 | 105 | 110 | 130 | | | | | |
| LMC1400 | C | 215 | 19 | | | | | 200 | 220 | 260 | 350 | 440 | |
| | M | 160 | 16 | | | | 155 | 180 | 200 | 220 | | | |
| | F | 115 | 13 | | | 150 | 190 | 210 | 230 | | | | |
| | EF | 76 | 8 | | 122 | 148 | 185 | 200 | | | | | |
| LMC1650 | C | 235 | 22 | | | | | | 265 | 310 | 420 | 525 | 580 |
| | M | 175 | 19 | | | | | 215 | 240 | 265 | 320 | | |
| | F | 130 | 13 | | | 180 | 210 | 235 | 255 | 275 | | | |
| | EF | 90 | 10 | | 148 | 178 | 200 | 220 | | | | | |
| LMC1900 | C | 267 | 22 | | | | | | 330 | 390 | 525 | 655 | 725 |
| | M | 203 | 16 | | | | 230 | 270 | 300 | 330 | | | |
| | F | 140 | 13 | | 185 | 225 | 265 | 340 | | | | | |
| | EF | 95 | 10 | | 180 | 220 | 260 | 335 | | | | | |

Symons Cone Crusher



Symons Cone Crusher



Specification parameters

| Model | Length | Width | Height | Height |
|-------|--------|-------|--------|--------|
| S75 | 2400 | 1800 | 1725 | 2060 |
| S155 | 2815 | 2470 | 2160 | 2810 |
| S220 | 3000 | 2650 | 2330 | 3030 |
| S240 | 3920 | 3055 | 2640 | 3430 |
| S400 | 5080 | 4080 | 3300 | 4100 |

Product introduction

This series of Symons cone crusher is a kind of cone crusher widely used at present, because of its reliable operation and good performance, it is widely used in mines and gravel fields all over the world. S series standard type and short head type cone crusher can meet the full load feeding and crushing. Overload insurance and discharge port mechanical adjustment and crushing cavity cleaning are realized by hydraulic device. Safe and reliable, easy to operate, save time and effort.

Performance parameter

| Standard cone crusher open process performance | | | | | | | | | | | | | | | | | | | |
|--|---------|----------------------------------|--|----------------|--|-----|-----|-----|-----|-----|-----|------|------|------|------|------|------------------|------|------|
| Model | Cavity | Min. discharge opening size (mm) | Feeding port corresponding to the Min. discharge opening A | | Handle ability of corresponding ore discharge outlet t/h | | | | | | | | | | | | Motor power (kW) | | |
| | | | Closed side (mm) | Open side (mm) | 9 | 13 | 16 | 19 | 22 | 31 | 38 | 51 | 64 | 76 | 89 | 102 | | | |
| S75B | Small | 9 | 83 | 102 | 45 | 59 | 72 | 81 | 91 | | | | | | | | | 75 | |
| | Large | 18 | 159 | 175 | | 59 | 72 | 91 | 109 | 136 | 163 | | | | | | | | |
| | X-Large | 25 | 163 | 178 | | | | | | 147 | 175 | 196 | | | | | | | |
| S155B | Small | 13 | 109 | 137 | | 109 | 127 | 145 | 154 | 181 | | | | | | | | 185 | |
| | Middle | 16 | 188 | 210 | | | 132 | 159 | 172 | 227 | 253 | 309 | | | | | | | |
| | Large | 19 | 216 | 241 | | | | 172 | 195 | 249 | 295 | 378 | | | | | | | |
| S220B | Small | 16 | 188 | 210 | | | | 198 | 220 | | | | | | | | | 220 | |
| | Large | 19 | 239 | 260 | | | 170 | 220 | 242 | 320 | 363 | 464 | 495 | | | | | | |
| | X-Large | 25 | 238 | 259 | | | | | | 276 | 324 | 398 | 455 | | | | | | |
| S240B | Small | 15 | 188 | 209 | | | 181 | 204 | 227 | 295 | 327 | | | | | | | 240 | |
| | Middle | 22 | 213 | 241 | | | | | 258 | 336 | 381 | 437 | | | | | | | |
| | Large | 25 | 241 | 269 | | | | | | 417 | 454 | 610 | | | | | | | |
| S400B | Small | 19 | 253 | 278 | | | | 381 | 408 | 617 | 726 | 852 | 1036 | | | | | 400 | |
| | Middle | 25 | 303 | 334 | | | | | | 726 | 807 | 998 | 1128 | 1296 | | | | | |
| | Large | 31 | 334 | 369 | | | | | | 789 | 844 | 1088 | 1257 | 1386 | 1450 | | | | |
| S400B | X-Large | 38 | 425 | 460 | | | | | | | 880 | 1179 | 1361 | 1473 | 1531 | 1643 | 1643 | 1643 | 1643 |

| Short head type cone crusher open process performance | | | | | | | | | | | | | | | | | | |
|---|---------|----------------------------------|--|----------------|--|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|----|------------------|-----|
| Model | Cavity | Min. discharge opening size (mm) | Feeding port corresponding to the Min. discharge opening A | | Handle ability of corresponding ore discharge outlet t/h | | | | | | | | | | | | Motor power (kW) | |
| | | | Closed side (mm) | Open side (mm) | 3 | 5 | 6 | 10 | 13 | 16 | 19 | 22 | 25 | 29 | 32 | 38 | | |
| S75D | Small | 3 | 13 | 41 | 27 | 41 | 54 | 68 | 90 | | | | | | | | | 75 |
| | Large | 3 | 33 | 60 | 27 | 41 | 54 | 68 | 90 | 100 | | | | | | | | |
| | X-Large | 6 | 51 | 76 | | | 59 | 73 | 95 | 113 | 127 | | | | | | | |
| S155D | Small | 3 | 29 | 64 | 36 | 59 | 82 | 104 | 136 | 163 | | | | | | | | 155 |
| | Middle | 6 | 54 | 89 | | | 82 | 104 | 136 | 163 | | | 227 | | | | | |
| | Large | 8 | 70 | 105 | | | | 109 | 159 | 181 | 200 | 236 | | | | | | |
| S220D | Small | 8 | 41 | 76 | | | | | 134 | 162 | 203 | 220 | | | | | | 220 |
| | Middle | 13 | 80 | 115 | | | | | | 165 | 209 | 231 | 253 | | | | | |
| | X-Large | 16 | 98 | 133 | | | | | | | | | | | | | | |
| S240D | Small | 5 | 35 | 70 | | 90 | 136 | 163 | 209 | | | | | | | | | 240 |
| | Middle | 6 | 54 | 89 | | | 136 | 163 | 209 | 253 | 281 | | | | | | | |
| | Large | 10 | 98 | 133 | | | | | 190 | 253 | 281 | 308 | | | | | | |
| S400D | Small | 5 | 51 | 105 | | 190 | 270 | 345 | 360 | 408 | 475 | 336 | | | | | | 400 |
| | Middle | 10 | 95 | 133 | | | | 354 | 408 | 454 | 508 | 560 | 613 | | | | | |
| | Large | 13 | 127 | 178 | | | | | 454 | 480 | 540 | 599 | 661 | 685 | | | | |
| S400D | X-Large | 16 | 152 | 203 | | | | | | 508 | 590 | 653 | 680 | 693 | 720 | | | |

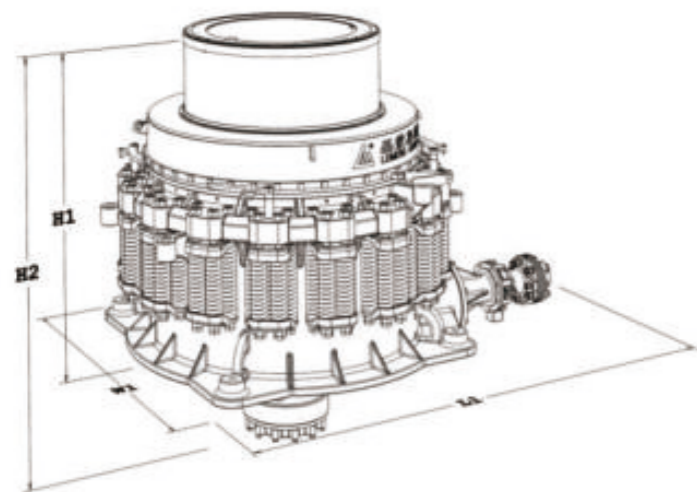
Performance parameter

| Model | Max. feeding size (mm) | Discharge opening size (mm) | Handling capacity (t/h) | Max. motor power (kw) |
|-------|------------------------|-----------------------------|-------------------------|-----------------------|
| S75 | 150 | 3-25 | 27-196 | 75 |
| S155 | 220 | 3-25 | 36-445 | 185 |
| S220 | 220 | 8-19 | 134-495 | 220 |
| S240 | 270 | 5-38 | 90-743 | 240 |
| S400 | 370 | 5-38 | 190-1643 | 400 |

▶▶▶ PYB/PYZ/PYD Series Cone Crusher



PYB/PYZ/PYD Series Cone Crusher



Specification parameters

| Model | Length | Width | Height |
|---------|--------|-------|--------|
| PYB900 | 2692 | 1640 | 2350 |
| PYZ900 | 2692 | 1640 | 2350 |
| PYD900 | 2692 | 1640 | 2350 |
| PYB1200 | 2790 | 1878 | 2844 |
| PYZ1200 | 2790 | 1878 | 2844 |
| PYD1200 | 2790 | 1878 | 2844 |
| PYB1750 | 3910 | 2894 | 3809 |
| PYZ1750 | 3910 | 2894 | 3809 |
| PYD1750 | 3910 | 2894 | 3809 |
| PYB2200 | 6640 | 2900 | 5057 |
| PYZ2200 | 6640 | 2900 | 5057 |
| PYD2200 | 6640 | 2900 | 5057 |

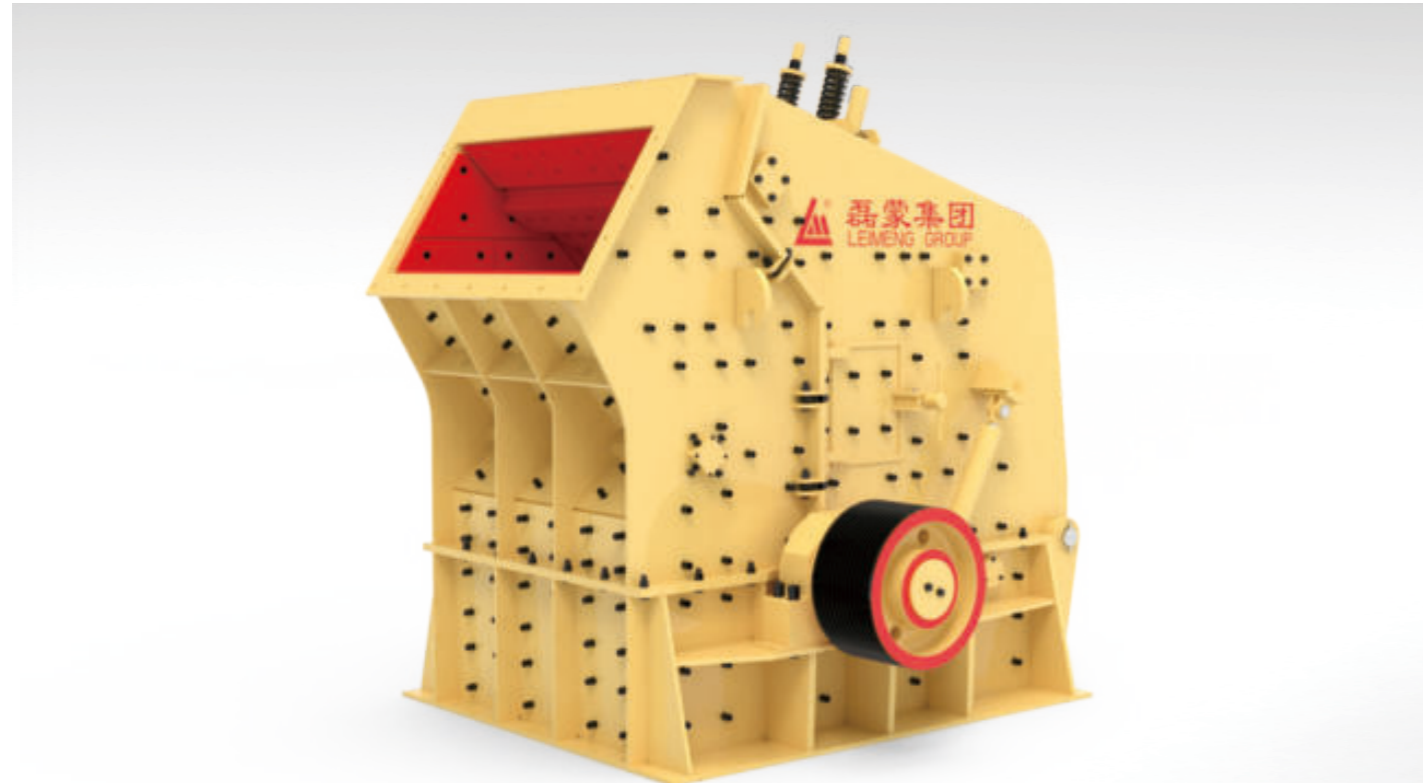
Product introduction

This series of cone crusher is an advanced cone crusher developed by our company after absorbing advanced crushing technology. This product is widely used in metallurgy, construction, hydropower, transportation, chemical industry, building materials industry, suitable for crushing hard, medium hardness above all kinds of ore and rock.

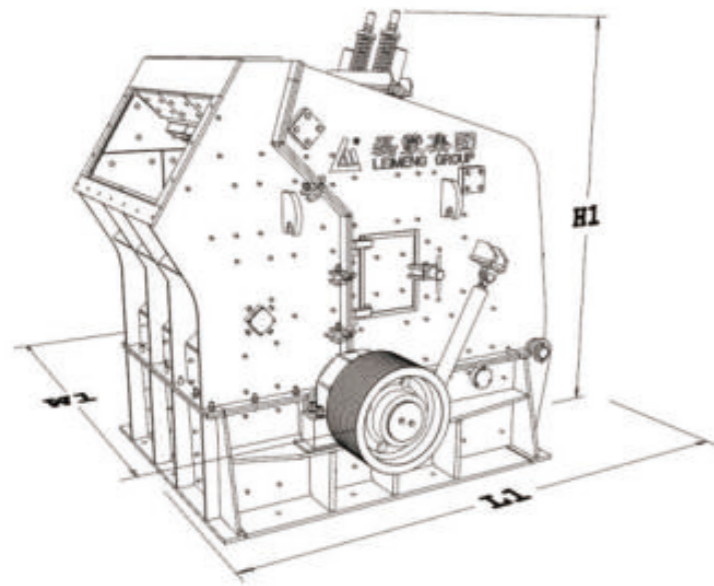
Performance parameter

| Model | Max. feeding size (mm) | Discharge opening size (mm) | Moving cone diameter (mm) | Spindle swing frequency (r/min) | Handling capacity (t/h) | Motor power (kW) |
|---------|------------------------|-----------------------------|---------------------------|---------------------------------|-------------------------|------------------|
| PYB900 | 115 | 30-50 | 900 | 333 | 50-90 | 55 |
| PYZ900 | 60 | 15-30 | 900 | 333 | 20-65 | 55 |
| PYD900 | 50 | 5-15 | 900 | 333 | 15-50 | 55 |
| PYB1200 | 145 | 30-50 | 1200 | 300 | 110-168 | 110 |
| PYZ1200 | 100 | 20-50 | 1200 | 300 | 60-135 | 110 |
| PYD1200 | 50 | 10-20 | 1200 | 300 | 42-105 | 110 |
| PYB1750 | 215 | 60-100 | 1750 | 245 | 400-600 | 180 |
| PYZ1750 | 185 | 30-50 | 1750 | 245 | 200-350 | 180 |
| PYD1750 | 85 | 15-30 | 1750 | 245 | 120-200 | 180 |
| PYB2200 | 300 | 100-200 | 2200 | 220 | 650-1000 | 330 |
| PYZ2200 | 230 | 70-150 | 2200 | 220 | 480-800 | 330 |
| PYD2200 | 100 | 35-60 | 2200 | 220 | 320-450 | 330 |

PF Series Impact Crusher



PF Series Impact Crusher



Specification parameters

| Model | Length | Width | Height |
|---------|--------|-------|--------|
| PF-1007 | 2400 | 1558 | 2660 |
| PF-1010 | 2532 | 1985 | 2196 |
| PF-1210 | 2645 | 2050 | 2710 |
| PF-1214 | 2645 | 2410 | 2710 |
| PF-1315 | 3160 | 2730 | 2615 |
| PF-1316 | 3160 | 2840 | 2615 |
| PF-1515 | 3555 | 2835 | 3290 |
| PF-1520 | 3615 | 3770 | 3290 |
| PF-1620 | 4290 | 3695 | 4175 |

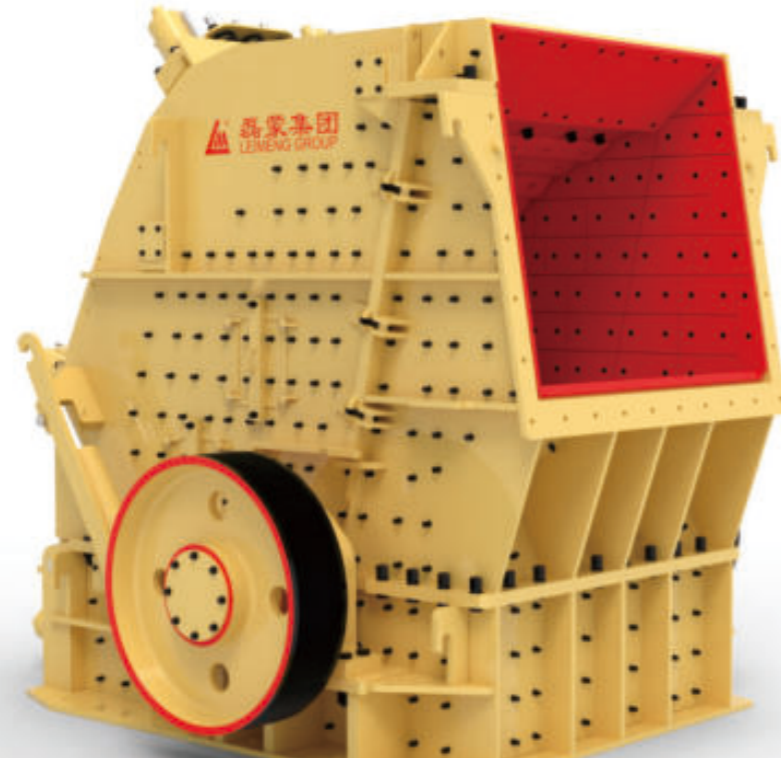
Product introduction

This series of products is a kind of high efficiency and energy saving equipment. Crushing operation can make full use of the energy of the whole rotor, relying on the high-speed rotating plate hammer and throwing material to make the material repeatedly impact the impact plate, so that the material gets multiple impacts and being crushed. Crushing ratio is large, its products are more cube, of uniform particle size. This equipment is widely used in building materials, chemical, coal, coke and other industrial sectors, crushing limestone, dolomite, shale, sandstone, coal, asbestos rock and so on.

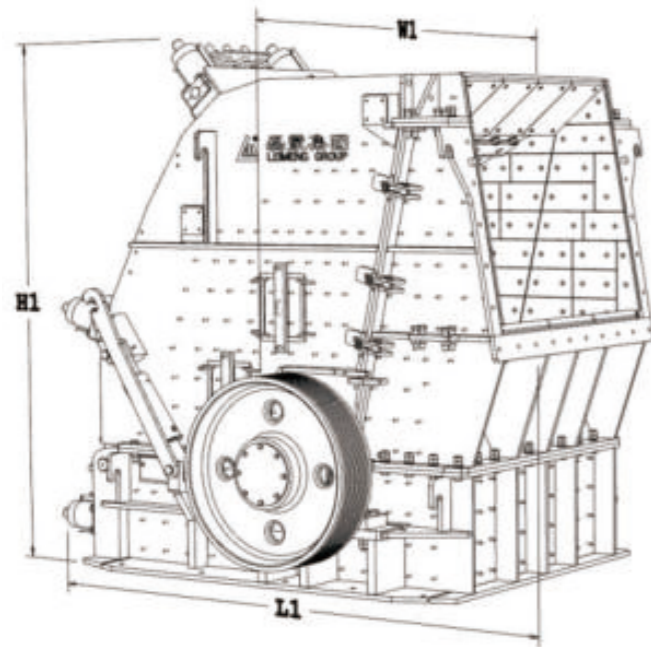
Performance parameter

| Model | Max. feeding size (mm) | Feeding port size (mm) | Handling capacity (t/h) | Motor power (kW) |
|--------|------------------------|------------------------|-------------------------|------------------|
| PF1007 | 300 | 820X700 | 24-45 | 55 |
| PF1010 | 350 | 1170X720 | 50-80 | 75 |
| PF1210 | 350 | 1090X465 | 80-130 | 110 |
| PF1214 | 350 | 1440X465 | 100-160 | 132 |
| PF1315 | 350 | 1530X990 | 140-200 | 220 |
| PF1316 | 350 | 1640X990 | 150-220 | 220 |
| PF1515 | 350 | 1530X748 | 150-280 | 280-315 |
| PF1520 | 350 | 2280X748 | 300-400 | 400-500 |
| PF1620 | 400 | 2030X1200 | 350-500 | 500-560 |

▶▶▶ PFG Series Impact Crusher



PFG Series Impact Crusher



| Specification parameters | | | |
|--------------------------|--------|-------|--------|
| Model | Length | Width | Height |
| PFG1313 | 3452 | 2561 | 2937 |
| PFG1415 | 3785 | 2790 | 3375 |
| PFG1520 | 3333 | 3513 | 2861 |
| PFG1620 | 3888 | 3656 | 3535 |
| PFG2023 | 5126 | 4436 | 4684 |
| PFG1110 | 2626 | 2106 | 2000 |
| PFG1315 | 2806 | 2876 | 2599 |
| PFG13 | 2780 | 2531 | 2120 |
| PFG15 | 2895 | 3785 | 2270 |
| PFG20 | 3260 | 3720 | 2635 |

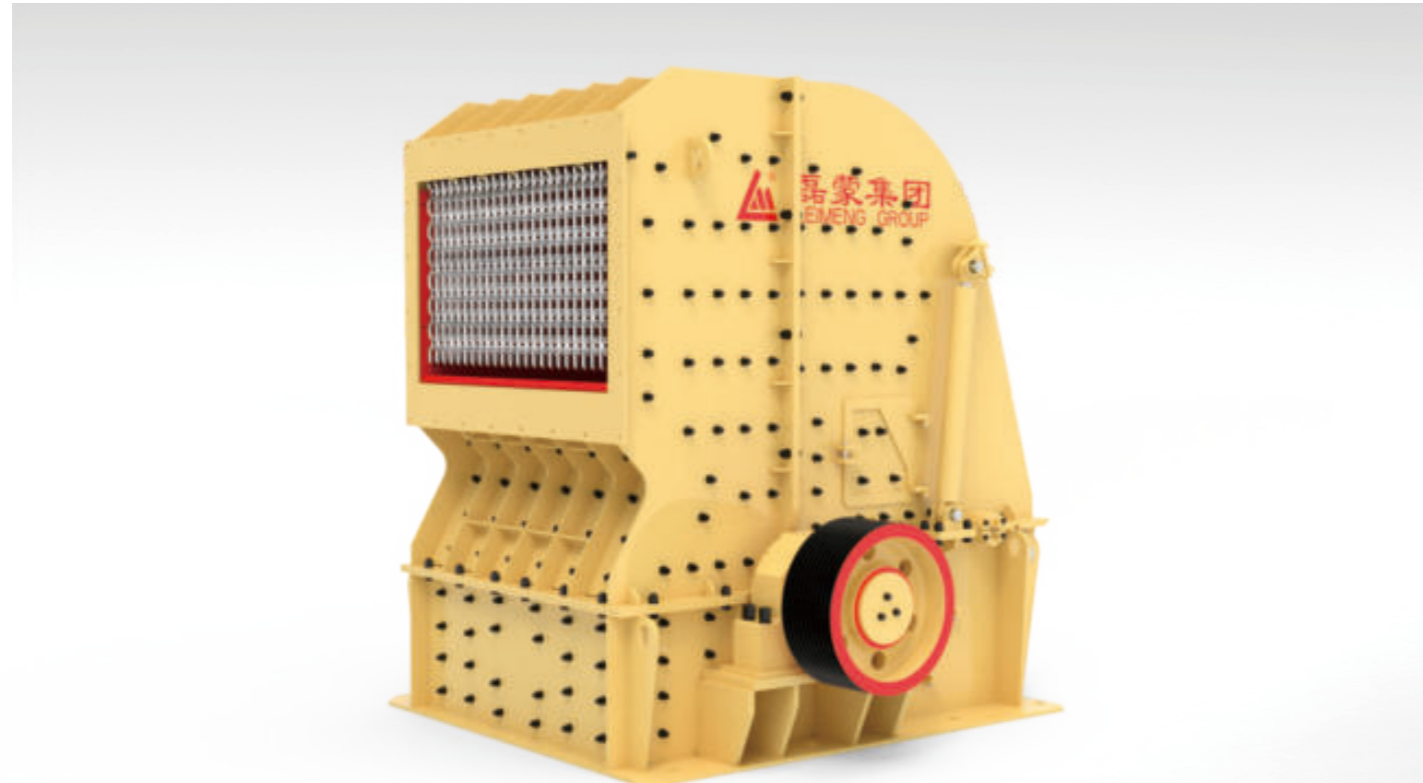
Product introduction

This series of PFG impact crusher with excellent performance, set unique crushing chamber, heavy rotor, excellent wear-resistant materials and other characteristics in one. Equipped with intelligent control system, discharge port automatic hydraulic adjustment, automatic cover opening, visual touch screen operation interface, real-time display of working state, fault warning, etc. The equipment is simple, efficient and reliable, can significantly improve the crushing output, reduce maintenance costs and wear parts replacement costs. It can be used in coarse crushing, medium crushing, fine crushing and recycling operations to achieve unimaginable efficiency.

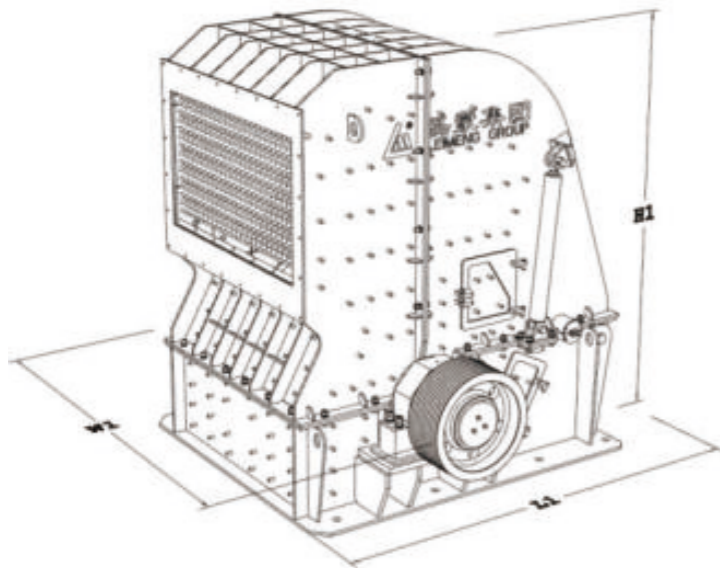
Performance parameter

| | Model | Feeding port size (mm) | Max. feeding size (mm) | Rotor diameter X width (mm) | Handling capacity (t/h) | Motor power (kW) |
|--------------|---------|------------------------|------------------------|-----------------------------|-------------------------|------------------|
| Large | PFG1313 | 1320X1225 | 900 | 1300X1300 | 300-480 | 200 |
| | PFG1415 | 1540X1320 | 1000 | 1400X1500 | 365-600 | 250 |
| | PFG1520 | 2040X995 | 700 | 1500X2000 | 400-800 | 250X2 |
| | PFG1620 | 2040X1634 | 1300 | 1600X2000 | 570-930 | 280X2 |
| | PFG2023 | 2310X1986 | 1500 | 2000X2300 | 1160-1500 | 500X2 |
| Middle | PFG1110 | 1020X820 | 400 | 1100X1000 | 130-210 | 160 |
| | PFG1315 | 1540X930 | 600 | 1300X1500 | 225-315 | 250 |
| Small Middle | PFG13 | 1320X560 | 350 | 1200X1300 | 210-310 | 250 |
| | PFG15 | 1540X600 | 400 | 1300X1500 | 290-380 | 315 |
| | PFG20 | 2040X700 | 400 | 1500X2000 | 350-450 | 250X2 |

PFQ Series Strong Impact Crusher



PFQ Series Strong Impact Crusher



Specification parameters

| Model | Length | Width | Height |
|---------|--------|-------|--------|
| PFQ1313 | 3050 | 2420 | 2900 |
| PFQ1315 | 3050 | 2675 | 2900 |
| PFQ1320 | 3050 | 3200 | 2900 |
| PFQ1515 | 4310 | 3030 | 3660 |
| PFQ1520 | 4980 | 3600 | 3100 |
| PFQ1720 | 5540 | 3830 | 4600 |
| PFQ1725 | 5540 | 4330 | 4600 |

Product introduction

PFQ series strong impact crusher is an efficient impact crusher developed by our company. The product is suitable for the coarse, medium and fine crushing operation of various materials with compressive strength no more than 250Mpa. For the large models of this product, the blow bar replacement lifting special tools are available for users to choose.

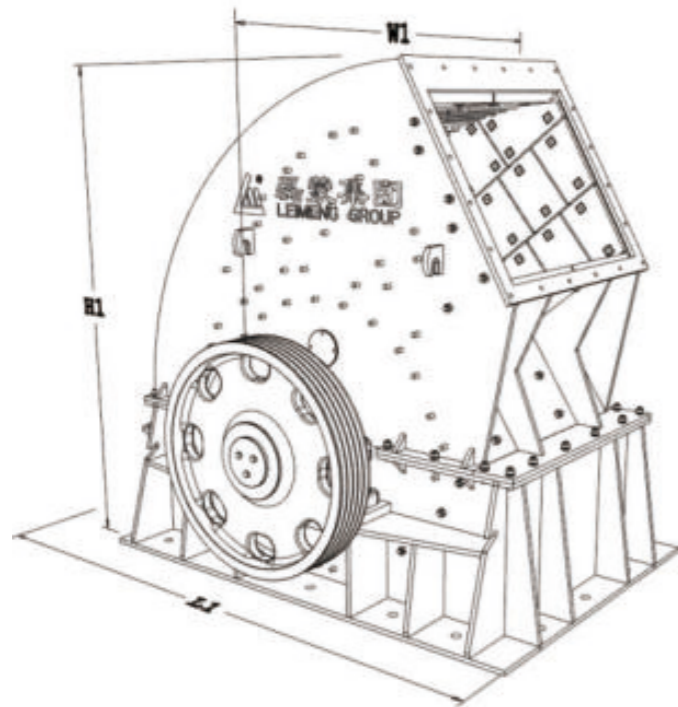
Performance parameter

| Model | Max. feeding size (mm) | Min. discharge size (mm) 80%-90% | Handling capacity (t/h) | Motor power (kW) |
|---------|------------------------|----------------------------------|-------------------------|------------------|
| PFQ1313 | 500 | 40 | 225 | 200 |
| PFQ1315 | 600 | 40 | 280 | 250 |
| PFQ1320 | 600 | 40 | 350 | 200X2 |
| PFQ1515 | 800 | 40 | 400 | 220X2 |
| PFQ1520 | 800 | 40 | 500 | 250X2 |
| PFQ1720 | 900 | 50 | 580 | 280X2 |
| PFQ1725 | 900 | 50 | 670 | 315X2 |

PCZ Series Heavy Hammer Crusher



PCZ Series Heavy Hammer Crusher



Specification parameters

| Model | Length | Width | Height |
|---------|--------|-------|--------|
| PCZ1310 | 2950 | 2250 | 2495 |
| PCZ1512 | 3260 | 2624 | 2750 |
| PCZ1615 | 3667 | 2937 | 3436 |
| PCZ1815 | 3700 | 2980 | 3515 |
| PCZ1620 | 3667 | 3200 | 3436 |
| PCZ1820 | 3700 | 3270 | 3515 |
| PCZ2020 | 3730 | 3340 | 3595 |

Product introduction

PCZ heavy duty hammer crusher is mainly used for crushing operation of raw materials with compressive strength not greater than 200MPa. Heavy duty hammer crusher can directly crush materials with diameter of 1000mm into about 20mm, which has strong crushing capacity. Suitable for crushing limestone, stone paste, coal, limestone, sand shale, etc. It is used in building materials, water conservancy, chemical industry and other fields of crushing and screening joint equipment.

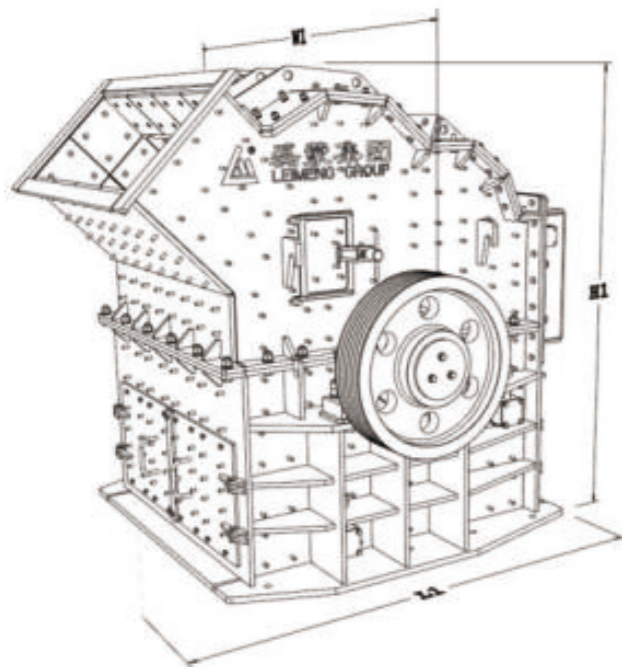
Performance parameter

| Model | Max. feeding size (mm) | Rotor diameter X width (mm) | Handling capacity (t/h) | Motor power (kW) |
|---------|------------------------|-----------------------------|-------------------------|------------------|
| PCZ1310 | ≤ 650 | 1310X1050 | 150-180 | 160 |
| PCZ1512 | ≤ 750 | 1500X1160 | 250-320 | 160X2 |
| PCZ1615 | ≤ 1000 | 1650X1452 | 420-500 | 220X2 |
| PCZ1815 | ≤ 1100 | 1850X1520 | 520-620 | 250X2 |
| PCZ1620 | ≤ 1200 | 1660X1900 | 800-1000 | 400X2 |
| PCZ1820 | ≤ 1200 | 1800X1964 | 1000-1200 | 450X2 |
| PCZ2020 | ≤ 1200 | 1920X2000 | 1200-1600 | 500X2 |

PCX Series Sand Making Machine



PCX Series Sand Making Machine



Specification parameters

| Model | Length | Width | Height |
|----------|--------|-------|--------|
| PCX-8040 | 1400 | 1510 | 1390 |
| PCX-8080 | 1400 | 1910 | 1390 |
| PCX-9010 | 1755 | 2180 | 1660 |
| PCX-1010 | 2140 | 2590 | 2025 |
| PCX-1212 | 2525 | 2870 | 2325 |
| PCX-1414 | 2550 | 3120 | 2670 |
| PCX-1616 | 2925 | 3565 | 2900 |
| PCX-1818 | 3125 | 3755 | 3150 |

Product introduction

This series of products is an efficient sand making equipment developed and produced by sophisticated fine crushing technology. It is widely used for efficient fine crushing and sand making of medium and low hardness materials such as limestone, gypsum and cement clinker. Configuration of this equipment before the ball mill operation can greatly improve productivity. The equipment has high sand production efficiency and low energy consumption. The unique design of the hammer can be used on four sides in rotation. The hammer has long service life, high utilization rate and superior performance.

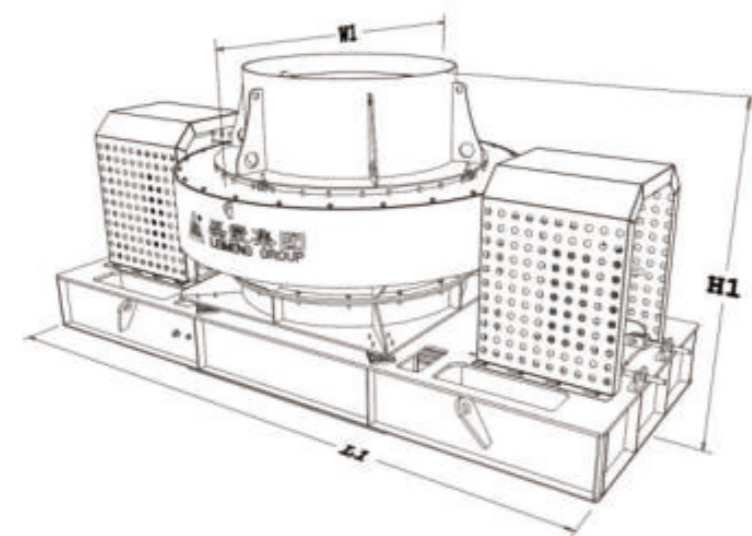
Performance parameter

| Model | Max. feeding size (mm) | Average output size (mm) | Handling capacity (t/h) | | Motor power (kW) |
|---------|------------------------|--------------------------|-------------------------|-----------|------------------|
| | | | Cement clinker | limestone | |
| PCX8040 | ≤120 | 0-10 | 15-20 | 20-25 | 37 |
| PCX8080 | ≤120 | 0-10 | 25-30 | 30-40 | 45 |
| PCX1010 | ≤150 | 0-10 | 50-60 | 60-70 | 90 |
| PCX1212 | ≤150 | 0-10 | 90-100 | 90-110 | 132 |
| PCX1414 | ≤150 | 0-10 | 110-150 | 120-160 | 200 |
| PCX1616 | ≤180 | 0-10 | 170-210 | 210-260 | 250 |
| PCX1818 | ≤180 | 0-10 | 250-270 | 280-310 | 315 |

VSI Crusher



VSI Crusher



Specification parameters

| Model | Length | Width | Height |
|----------|--------|-------|--------|
| VSI-S250 | 3800 | 2200 | 1980 |
| VSI-S320 | 5600 | 2581 | 2554 |
| VSI-S400 | 5600 | 3130 | 2624 |
| VSI-S500 | 5600 | 3130 | 2624 |
| VSI-S630 | 5600 | 3130 | 2624 |
| VSI-C320 | 5600 | 2581 | 2554 |
| VSI-C400 | 5600 | 2581 | 2554 |
| VSI-C500 | 5600 | 3130 | 2624 |
| VSI-C630 | 5600 | 3130 | 2624 |

Product introduction

This series of products is developed by our company on the basis of years of research and development of mining machinery and equipment technology, absorbing excellent crushing technology, with excellent level of high energy and low consumption equipment. Its performance plays an important role in the fine crushing operation of various ores. High reliability, convenient use, installation and maintenance; A variety of crushing forms such as stone beating stone and stone beating iron, suitable for different crushing needs; Key components adopt foreign brands; suitable for crushing materials of different hardness. Low operation and maintenance cost, highly cost effective, Energy saving, environmental protection. It is not only widely used in extremely hard materials, but also used in artificial sand making, pre-pulverized cement, refractory and other industries with great differences in material properties. Such as granite, basalt, limestone, quartz, gneiss, cement clinker, concrete aggregate, ceramic raw materials, iron ore, gold, copper, corundum, bauxite, silica and so on.

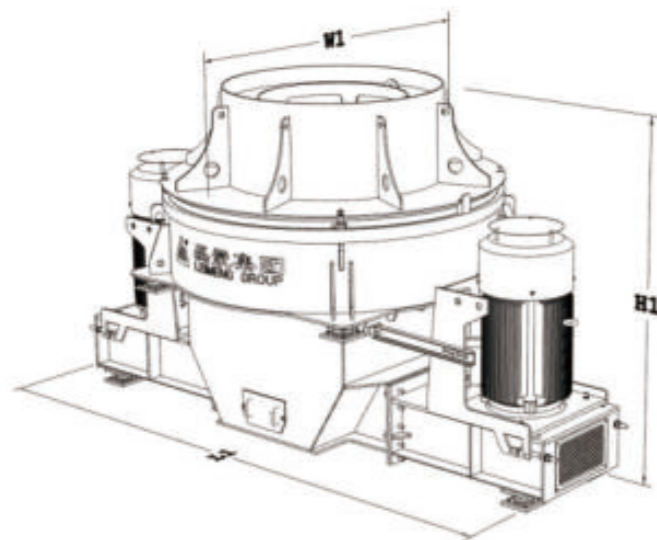
Performance parameter

| Model | Max. feeding size (mm) | linear speed (m/s) | Handling capacity (t/h) | Power (kW) |
|----------|------------------------|--------------------|-------------------------|------------|
| VSI-S250 | 35 | 60-89 | 50-130 | 250 |
| VSI-S320 | 40 | 60-89 | 70-150 | 160X2 |
| VSI-S400 | 40 | 60-89 | 100-210 | 200X2 |
| VSI-S500 | 40 | 60-89 | 130-350 | 250X2 |
| VSI-S630 | 40 | 60-89 | 150-450 | 315X2 |
| VSI-C320 | 40 | 60-89 | 200-320 | 160X2 |
| VSI-C400 | 55 | 60-89 | 250-400 | 200X2 |
| VSI-C500 | 60 | 60-89 | 300-500 | 250X2 |
| VSI-C630 | 60 | 60-89 | 350-550 | 315X2 |

LM Series Vertical Shaft Impact Crusher



LM Series Vertical Shaft Impact Crusher



Specification parameters

| Model | Length | Width | Height |
|---------|--------|-------|--------|
| LM6000 | 2750 | 1970 | 2660 |
| LM7000 | 3440 | 2180 | 2670 |
| LM7500 | 4410 | 2180 | 2670 |
| LM8000 | 4480 | 2540 | 2880 |
| LM8500 | 4480 | 2540 | 2880 |
| LM9000 | 4980 | 2540 | 2880 |
| LM9500 | 4980 | 2540 | 2880 |
| LM10000 | 4980 | 2540 | 2880 |

Product introduction

This series is an advanced high energy and low consumption equipment developed by our company on the basis of years of research and development of mining machinery and equipment, absorbing advanced crushing technology. Its performance plays an important role in various ore crushing equipment.

It is reliable, easy for using, installing, maintaining. Multi-type crushing forms (stone crush stone, stone crush metal) can reach user's different requirements. We provided different parts for options, main parts are all from abroad famous brand. It is designed to crush bulk materials with big surface area. Low operation and maintenance cost and it is economical, energy-save, environmental, non-additional devices. Not only suitable for high-hardness material crushing but also suitable for sand making, milling cement, fine and ultra-fine crushing in refractory materials and other industries. Such as granite, basalt, limestone, quartz stone, gneiss, cement, concrete material, ceramics material, iron ore, copper mine, gold mine, corundum, bauxite, silica etc.

Performance parameter

| Model | Max. feeding size (mm) | linear speed (m/s) | Handling capacity (t/h) | Motor power (kW) | Installation dimensions (mm) |
|---------|------------------------|--------------------|-------------------------|------------------|------------------------------|
| LM6000 | 40 | 60-89 | 53-240 | 160 | 3600X1970X3290 |
| LM7000 | 40 | 60-89 | 80-430 | 250 | 3910X2180X3810 |
| LM7500 | 40 | 60-89 | 100-450 | 132X2 | 5000X2180X3810 |
| LM8000 | 40 | 60-89 | 188-520 | 160X2 | 5200X2540X3910 |
| LM8500 | 40 | 60-89 | 230-550 | 200X2 | 5200X2540X3910 |
| LM9000 | 40 | 60-89 | 275-600 | 250X2 | 5810X2540X3910 |
| LM9500 | 40 | 60-89 | 290-650 | 280X2 | 5810X2540X3910 |
| LM10000 | 40 | 60-89 | 320-720 | 315X2 | 5810X2540X3910 |

PXZ Series Hydraulic Gyratory Crusher



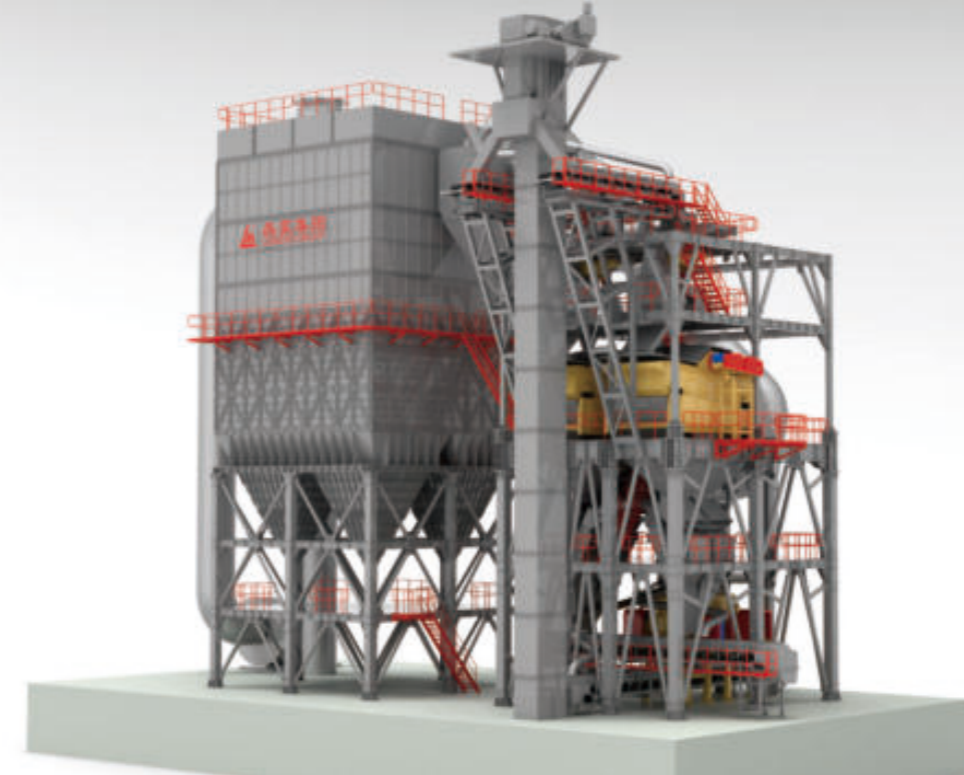
PXZ Series Hydraulic Gyratory Crusher

This series of products have a long history. Compared with jaw crusher, the product size is uniform, the mantle and concave wear is small, the operation rate is high, the production capacity is large. Because of the use of straight tilting feed, to choose to do the coarse crushing can omit the raw ore bin and feeder equipment. It is the preferred equipment for crushing all kinds of hard materials in medium and large scale mines and other industries. Modern Gyratory crusher uses more advanced manufacturing technology, more advanced control technology, more advanced sensing equipment, this type of Gyratory crusher is more intelligent, more efficient, more reliable.

Performance parameter

| Model | Feeding port size (mm) | Max. feeding size (mm) | Adjustment range of discharge opening (mm) | Handling capacity (t/h) | Motor power (kW) |
|---------|------------------------|------------------------|--|-------------------------|------------------|
| PXZ1116 | 1065 | 900 | 140-175 | 2010-2870 | 450 |
| PXZ1316 | 1270 | 1080 | 150-175 | 2395-2935 | 450 |
| PXZ1417 | 1400 | 1200 | 170-200 | 2000-3000 | 500 |
| PXZ1621 | 1600 | 1350 | 180-210 | 5000-6500 | 750 |
| PXZ1624 | 1600 | 1350 | 190-240 | 6000-8000 | 800 |

VL Series Floor-type Dry Aggregate Production Plant



VL Series Floor-type Dry Aggregate Production Plant

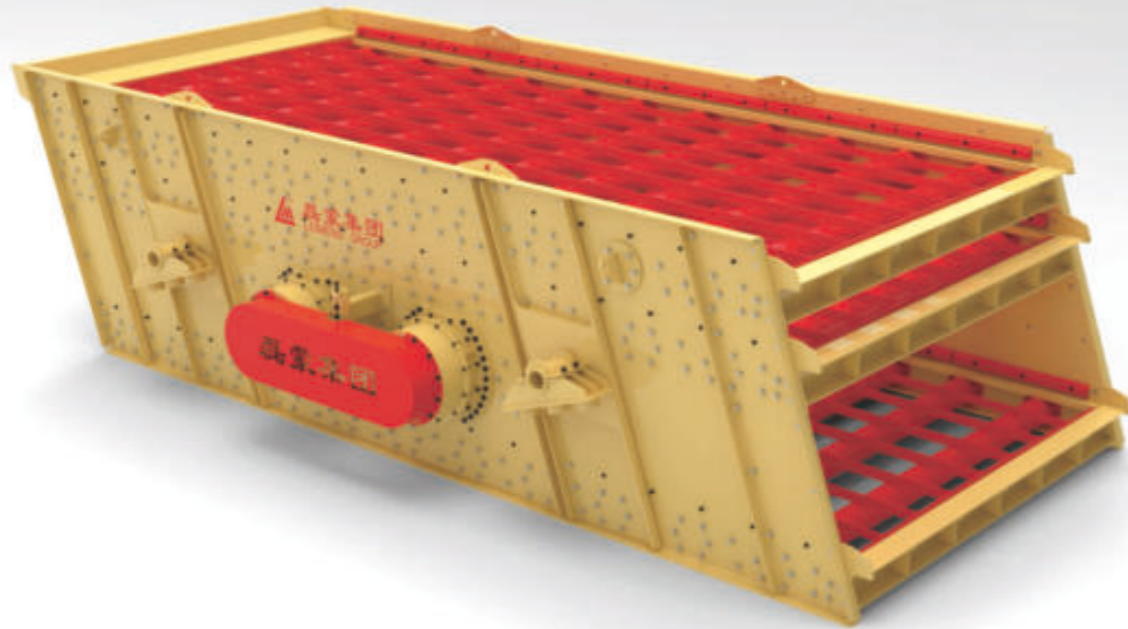
This series of products is currently the core equipment of the current advanced shaping, sand making, screening, environmental protection, dust removal, and intelligent control system. Referring to drawing on advanced sand production and processing processes in the industry at home and abroad, we have independently developed a closed-loop intelligent control and modular sand making system with multiple functions such as automatic feeding, conveying, sand making, screening, dust removal, powder removal, and automatic control of fineness modulus.

The mechanical performance of the LM/VSI-C/VSI-S three series of rotor centrifugal sanding machines, which are the core equipment of this series of products, has reached excellent levels in the industry, especially in the field of highly demanding aggregate crushing and sand production. The three series of rotor centrifugal sanding machines have achieved low investment, low operating costs, and significant economic and social benefits from traditional wet processing to dry or semi dry production processes, The concept of "breaking more and grinding less, replacing grinding with crushing, and saving energy and reducing consumption" in the crushing industry has been truly implemented.

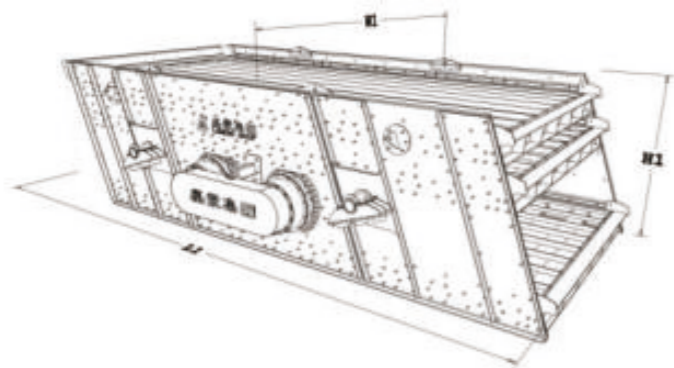
Performance parameter

| Model | VL-100 | VL-120 | VL-150 | VL-200 | VL-300 | VL-450 |
|-------------------------|-------------------------------|--------------------------------|--------------------------------|--------------------------------|--------------------------------|--------------------------------|
| Feeding port size (mm) | ≤ 32 | ≤ 32 | ≤ 40 | ≤ 40 | ≤ 40 | ≤ 40 |
| Handling capacity (t/h) | 80-150 | 140-200 | 180-250 | 350-400 | 500-600 | 750-900 |
| Final output size (mm) | ≤ 4.75 | ≤ 4.75 | ≤ 4.75 | ≤ 4.75 | ≤ 4.75 | ≤ 4.75 |
| Capacity-sand (t/h) | 90-100 (High-quality sand) | 110-120 (High-quality sand) | 140-150 (High-quality sand) | 180-200 (High-quality sand) | 280-300 (High-quality sand) | 420-450 (High-quality sand) |
| Motor power (kw) | 650 | 800 | 1050 | 1200 | 1650 | 2200 |

YKJ Series Vibrating Screen



YKJ Series Vibrating Screen



Specification parameters

| Model | Length | Width | Height |
|-----------|--------|-------|--------|
| 2YKJ1860 | 6780 | 2520 | 1450 |
| 3YKJ1860 | 6780 | 2520 | 1850 |
| 2YKJ2060 | 6780 | 2720 | 1450 |
| 3YKJ2060 | 6780 | 2720 | 1450 |
| 2YKJ2260Z | 7045 | 2950 | 1775 |
| 2YKJ2460 | 6780 | 2920 | 1450 |
| 3YKJ2460 | 6780 | 2920 | 1950 |
| 2YKJ2070 | 7970 | 2730 | 1670 |
| 3YKJ2070 | 8065 | 2730 | 1940 |
| 2YKJ2270 | 7970 | 2930 | 1670 |
| 3YKJ2270 | 8065 | 2930 | 1940 |
| 2YKJ2570 | 7970 | 3230 | 1670 |
| 3YKJ2570 | 8065 | 3230 | 1940 |
| 2YKJ2665B | 7560 | 3565 | 1845 |
| 3YKJ2665B | 7560 | 3565 | 2250 |
| 2YKJ3070A | 8030 | 3900 | 1666 |
| 3YKJ3070A | 8230 | 3900 | 2170 |
| 3YKJ3075A | 8700 | 3970 | 2080 |
| 2YKJ3675B | 8545 | 4830 | 1940 |
| 3YKJ3675B | 8725 | 4830 | 2430 |
| 2YKJ3680B | 9045 | 4830 | 1940 |
| 3YKJ3680B | 9225 | 4830 | 2430 |

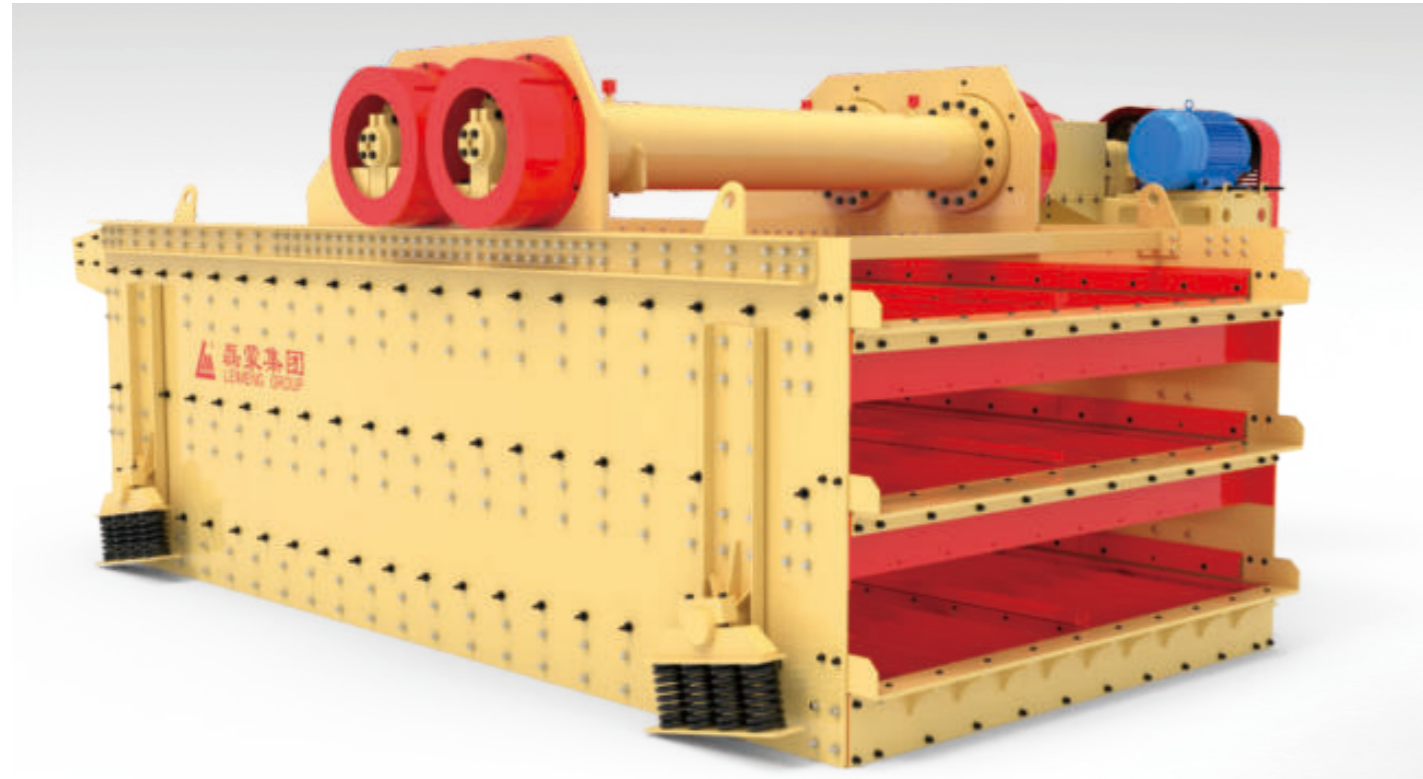
Product introduction

The motion track of the vibrating screen is circle. It's specially designed for quarries screening stones. It also can be used for screening coal, mine, construction material, electric power and chemical industries etc.

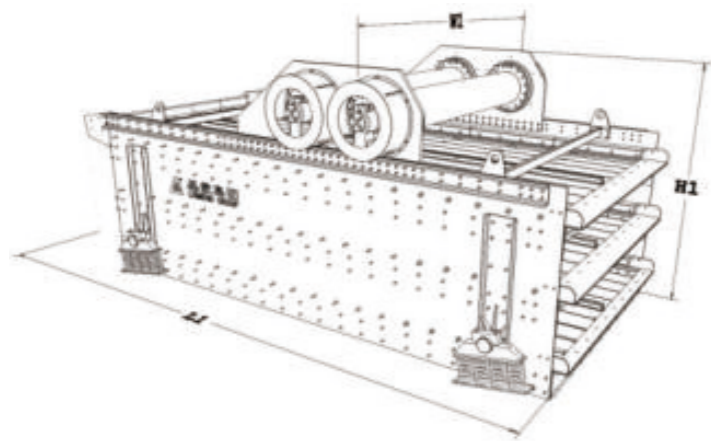
Performance parameter

| Model | Number of screen layers | Screen Size (mm) | Max. feeding size (mm) | Spindle speed (r/min) | Double amplitude (mm) | Installation inclination (°) | Handling capacity (t/h) | Motor power (kW) | Installation dimensions (mm) |
|-----------|-------------------------|------------------|------------------------|-----------------------|-----------------------|------------------------------|-------------------------|------------------|------------------------------|
| 2YKJ1860 | 2 | 1800X6000 | 250 | 820 | 8-10 | 20 | 50-300 | 18.5 | 6060X2520X3550 |
| 3YKJ1860 | 3 | 1800X6000 | 250 | 820 | 8-10 | 20 | 50-300 | 22 | 6060X2520X3980 |
| 2YKJ2060 | 2 | 2000X6000 | 250 | 820 | 8-10 | 20 | 100-400 | 18.5 | 6060X2720X3550 |
| 3YKJ2060 | 3 | 2000X6000 | 250 | 820 | 8-10 | 20 | 100-400 | 22 | 6060X2720X3980 |
| 2YKJ2260Z | 2 | 2200X6000 | 400 | 820 | 8-10 | 24 | 400-800 | 30 | 5890X2930X4450 |
| 2YKJ2460 | 2 | 2400X6000 | 300 | 820 | 8-10 | 20 | 150-600 | 22 | 6060X3120X3650 |
| 3YKJ2460 | 3 | 2400X6000 | 300 | 820 | 8-10 | 20 | 150-600 | 30 | 6060X3120X4080 |
| 2YKJ2070 | 2 | 2000X7000 | 300 | 820 | 8-10 | 23 | 200-480 | 22 | 6880X2760X4390 |
| 3YKJ2070 | 3 | 2000X7000 | 300 | 820 | 8-10 | 23 | 200-480 | 30 | 6880X2760X4820 |
| 2YKJ2270 | 2 | 2200X7000 | 300 | 820 | 8-10 | 23 | 200-550 | 22 | 6880X2960X4390 |
| 3YKJ2270 | 3 | 2200X7000 | 300 | 820 | 8-10 | 23 | 200-550 | 30 | 6880X2960X4820 |
| 2YKJ2570 | 2 | 2500X7000 | 300 | 820 | 8-10 | 23 | 250-650 | 30 | 6880X3260X4390 |
| 3YKJ2570 | 3 | 2500X7000 | 300 | 820 | 8-10 | 23 | 250-650 | 37 | 6880X3260X4820 |
| 2YKJ2665B | 2 | 2600X6500 | 300 | 820 | 8-10 | 23 | 280-680 | 30 | 6416X4288X3556 |
| 3YKJ2665B | 3 | 2600X6500 | 300 | 820 | 8-10 | 23 | 280-680 | 37 | 6414X4288X4133 |
| 2YKJ3070A | 2 | 3000X7000 | 300 | 820 | 8-10 | 23 | 300-800 | 22X2 | 6880X3760X4390 |
| 3YKJ3070A | 3 | 3000X7000 | 300 | 820 | 8-10 | 23 | 300-800 | 30X2 | 6880X3760X4820 |
| 3YKJ3075A | 3 | 3000X7500 | 300 | 820 | 8-10 | 23 | 300-800 | 30X2 | 7345X4830X5200 |
| 2YKJ3675B | 2 | 3600X7500 | 300 | 820 | 8-10 | 20 | 700-1000 | 37X2 | 7500X4830X4620 |
| 3YKJ3675B | 3 | 3600X7500 | 300 | 820 | 8-10 | 20 | 700-1000 | 45X2 | 7510X4830X5110 |
| 2YKJ3680B | 2 | 3600X8000 | 300 | 820 | 8-10 | 20 | 800-1100 | 37X2 | 9051X4822X4785 |
| 3YKJ3680B | 3 | 3600X8000 | 300 | 820 | 8-10 | 20 | 800-1100 | 45X2 | 9052X4822X5306 |

DTS Series Double-shaft Elliptical Vibrating Screen



DTS Series Double-shaft Elliptical Vibrating Screen



Specification parameters

| Model | Length | Width | Height |
|----------|--------|-------|--------|
| 2DTS2160 | 6850 | 2810 | 1920 |
| 2DTS2460 | 6850 | 3110 | 1920 |
| 2DTS3060 | 6850 | 3740 | 2305 |
| 3DTS2460 | 6850 | 3110 | 2640 |
| 3DTS3060 | 6850 | 3740 | 2895 |

Product introduction

This series of products has the characteristics of novel structure and simple maintenance. The screen box and vibration exciter are made of high strength alloy steel plate, which is several times higher than the strength of ordinary steel plate. The DTS double-shaft elliptical vibrating screen operates reliably, reducing total down time and maintaining an excellent level of equipment operation. The rugged structure is suitable for screening high volume materials while still maintaining stability and efficiency. The vibration exciter is installed above the vibrating screen, which is conducive to the later maintenance and replacement of spare parts.

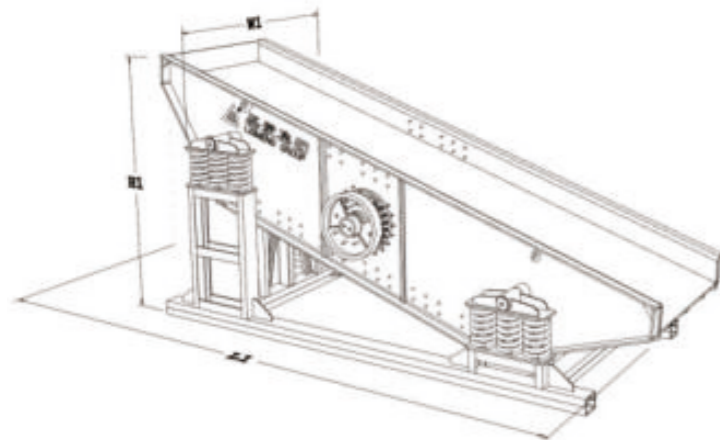
Performance parameter

| Model | Number of screen layers | Screen Size (mm) | Max. feeding size (mm) | Spindle speed (r/min) | Double amplitude (mm) | Installation inclination (°) | Handling capacity (t/h) | Motor power (kW) |
|----------|-------------------------|------------------|------------------------|-----------------------|-----------------------|------------------------------|-------------------------|------------------|
| 2DTS2160 | 2 | 2100X6000 | 260 | 820 | 11 | 0-5 | 440-650 | 22X2 |
| 2DTS2460 | 2 | 2400X6000 | 260 | 820 | 11 | 0-5 | 500-700 | 22X2 |
| 2DTS3060 | 2 | 3000X6000 | 260 | 840 | 11 | 0-10 | 600-800 | 37X2 |
| 3DTS2460 | 3 | 2400X6000 | 260 | 820 | 11 | 0-10 | 500-700 | 30X2 |
| 3DTS3060 | 3 | 3000X6000 | 260 | 840 | 11 | 0-10 | 600-800 | 45X2 |

ZW Series Feeder



ZW Series Feeder



Specification parameters

| Model | Length | Width | Height |
|--------|--------|-------|--------|
| ZW0820 | 1945 | 1420 | 1515 |
| ZW0940 | 3885 | 1525 | 2015 |
| ZW1020 | 1945 | 1620 | 1515 |
| ZW1220 | 1945 | 1820 | 1515 |
| ZW1420 | 1945 | 2020 | 1515 |
| ZW1150 | 4855 | 1765 | 2320 |
| ZW1250 | 4855 | 1865 | 2320 |
| ZW1260 | 5730 | 1945 | 2825 |
| ZW1360 | 5730 | 2045 | 2825 |
| ZW1560 | 5730 | 2245 | 2825 |
| ZW1760 | 5730 | 2445 | 2825 |
| ZW1838 | 3825 | 2705 | 2390 |
| ZW1845 | 4420 | 2750 | 2580 |
| ZW1860 | 5730 | 2545 | 2825 |
| ZW2060 | 5730 | 2745 | 2825 |
| ZW2245 | 4420 | 3150 | 2580 |

Product introduction

ZW circular vibrating feeder, the product structure is simple and reasonable, solid and reliable, using thin oil lubrication, easy to adjust the amplitude, simple maintenance, convenient maintenance, frequency control, feeding continuous and uniform.

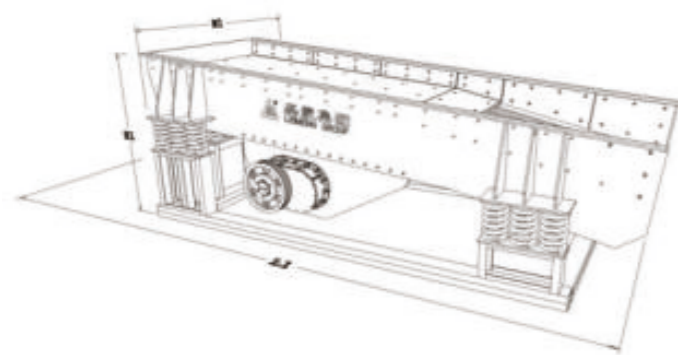
Performance parameter

| Model | Chute size (mm) | Max. feeding size (mm) | Spindle speed (r/min) | Double amplitude (mm) | Installation inclination (°) | Handling capacity (t/h) | Motor power (kW) |
|--------|-----------------|------------------------|-----------------------|-----------------------|------------------------------|-------------------------|------------------|
| ZW0820 | 800X2000 | ≤200 | 500-850 | 8-10 | 14 | 80-200 | 11 |
| ZW0940 | 900X4000 | ≤500 | 500-850 | 8-10 | 14 | 80-200 | 15 |
| ZW1020 | 1000X2000 | ≤250 | 500-850 | 8-10 | 14 | 300-400 | 11 |
| ZW1220 | 1200X2000 | ≤250 | 500-850 | 8-10 | 14 | 350-600 | 15 |
| ZW1420 | 1400X2000 | ≤250 | 500-850 | 8-10 | 14 | 400-700 | 15 |
| ZW1150 | 1100X5000 | ≤600 | 500-850 | 8-10 | 14 | 360-550 | 22 |
| ZW1250 | 1200X5000 | ≤700 | 500-850 | 8-10 | 14 | 400-600 | 30 |
| ZW1260 | 1200X6000 | ≤700 | 500-850 | 8-10 | 18 | 400-600 | 37 |
| ZW1360 | 1300X6000 | ≤700 | 500-850 | 8-10 | 18 | 450-800 | 37 |
| ZW1560 | 1500X6000 | ≤900 | 500-850 | 8-10 | 18 | 450-1100 | 45 |
| ZW1760 | 1700X6000 | ≤1000 | 500-850 | 8-10 | 18 | 500-1200 | 45 |
| ZW1838 | 1800X3800 | ≤1000 | 500-850 | 8-10 | 20 | 650-2200 | 37 |
| ZW1845 | 1800X4500 | ≤1000 | 500-850 | 8-10 | 20 | 650-2200 | 45 |
| ZW1860 | 1800X6000 | ≤1000 | 500-850 | 8-10 | 18 | 550-1300 | 45 |
| ZW2060 | 2000X6000 | ≤1000 | 500-850 | 8-10 | 18 | 650-1400 | 55 |
| ZW2245 | 2200X4500 | ≤1000 | 500-850 | 8-10 | 20 | 800-2500 | 45 |

ZSW Series Feeder



ZSW Series Feeder



Specification parameters

| Model | Length | Width | Height |
|---------|--------|-------|--------|
| ZSW1149 | 4905 | 1800 | 1735 |
| ZSW1159 | 5900 | 1840 | 1900 |
| ZSW1360 | 6000 | 2020 | 1970 |
| ZSW1560 | 6000 | 2220 | 2020 |
| ZSW1860 | 6000 | 2520 | 2020 |
| ZSW2060 | 6000 | 2720 | 2020 |

Product introduction

This series feeder is Linear feeder. Its characteristics: smoothly, working reliable, long-life working etc.

Our feeders can feed materials continuously and evenly for crushing machinery, and coarsely screen materials. It is widely used in crushing&screening production line for mining, chemical industry.

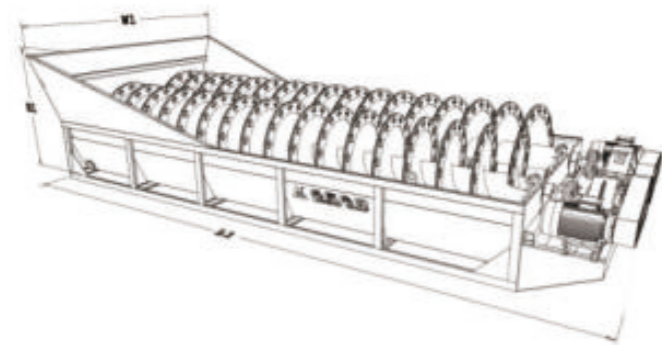
Performance parameter

| Model | Chute size (mm) | Max. feeding size (mm) | Spindle speed (r/min) | Double amplitude (mm) | Installation inclination (°) | Handling capacity (t/h) | Motor power (kW) |
|---------|-----------------|------------------------|-----------------------|-----------------------|------------------------------|-------------------------|------------------|
| ZSW1149 | 1100X4900 | 580 | 500-720 | 8-10 | 5 | 120-280 | 22 |
| ZSW1159 | 1100X5900 | 600 | 500-720 | 8-10 | 5 | 200-350 | 30 |
| ZSW1360 | 1300X6000 | 600 | 500-720 | 8-10 | 5 | 400-560 | 37 |
| ZSW1560 | 1500X6000 | 700 | 500-720 | 8-10 | 5 | 400-800 | 45 |
| ZSW1860 | 1800X6000 | 700 | 500-720 | 8-10 | 5 | 800-1000 | 45 |
| ZSW2060 | 2000X6000 | 700 | 500-720 | 8-10 | 5 | 900-1100 | 55 |

LSX Series Screw Sand Washing Machine



LSX Series Screw Sand Washing Machine



Specification parameters

| Model | Length | Width | Height |
|----------|--------|-------|--------|
| LSX1260 | 7300 | 2200 | 1800 |
| LSX1270 | 8330 | 2400 | 1930 |
| LSX1570 | 8330 | 2400 | 1930 |
| LSX1580 | 8618 | 2700 | 2113 |
| 2LSX1270 | 8330 | 3660 | 1930 |
| 2LSX1580 | 8618 | 4000 | 2113 |

Product introduction

Screw Sand Washing Machine is used for washing, classification, removing impurity in smelt metallurgy, construction, hydropower industries, etc.

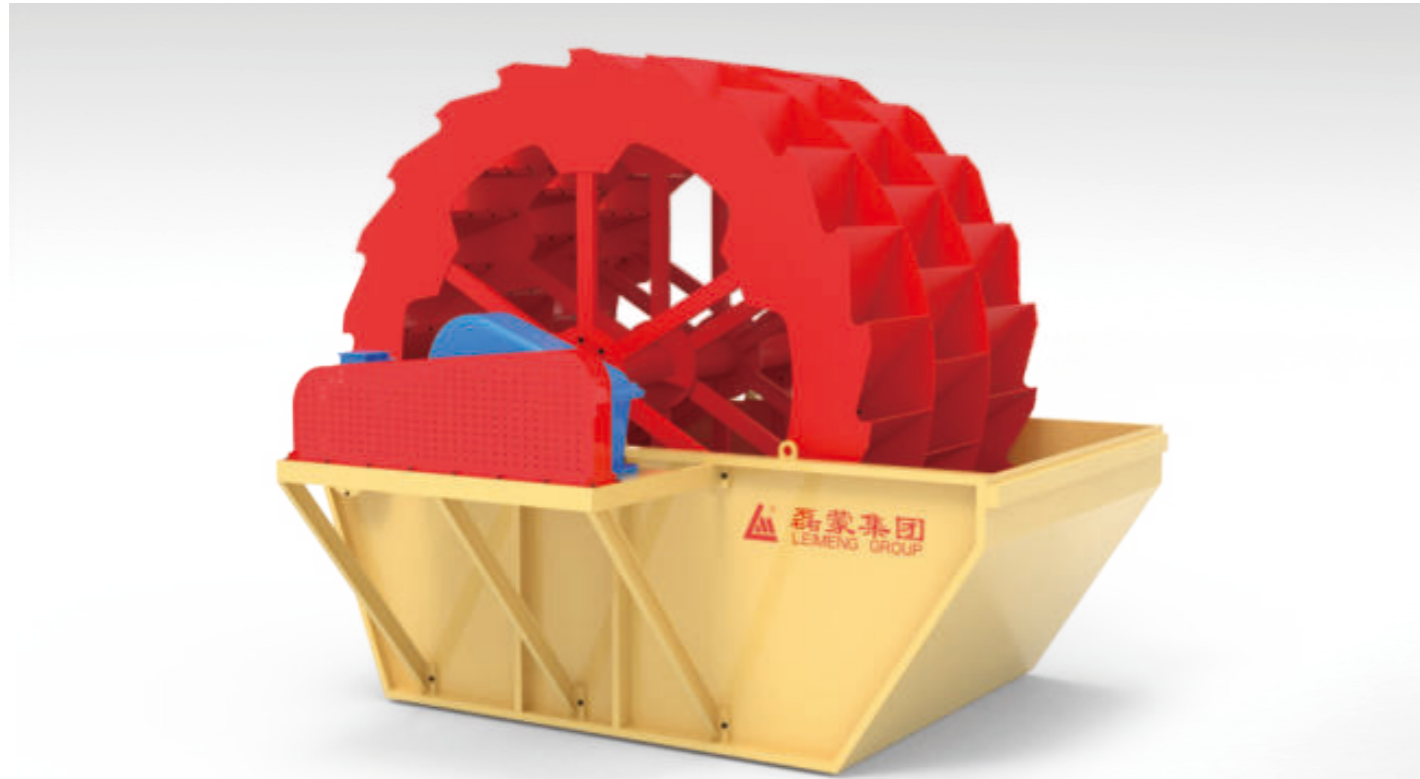
Usually using for fine-grained or super-fine coarse-grained materials sand washing. Especially good for construction and road materials.

Screw Sand Washing Machine has features of small power consumption, high cleaning degree, good sealing structure, fully enclosed gearing, adjustable weir. These features can ensure producing production efficiency, durable, effective in washing and dewatering, production fineness.

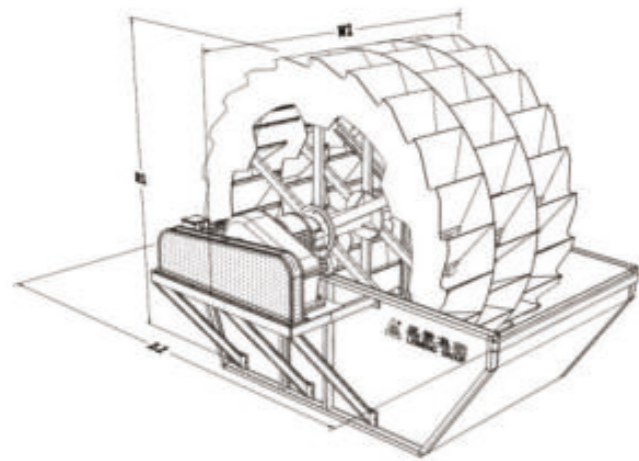
Performance parameter

| Model | Screw Diameter (mm) | Length of tank (mm) | Feeding size (mm) | Handling capacity (m ³ /h) | Water consumption (t/h) | Motor power (kW) |
|----------|---------------------|---------------------|-------------------|---------------------------------------|-------------------------|------------------|
| LSX1260 | 1200 | 6000 | ≤10 | 20-25 | 80-100 | 7.5 |
| LSX1270 | 1200 | 7000 | ≤10 | 20-25 | 80-100 | 7.5 |
| LSX1570 | 1500 | 7000 | ≤10 | 40-50 | 100-120 | 11 |
| LSX1580 | 1500 | 8000 | ≤10 | 40-50 | 100-120 | 11 |
| 2LSX1270 | 1200 | 7000 | ≤10 | 80-100 | 180-200 | 11X2 |
| 2LSX1580 | 1500 | 8000 | ≤10 | 100-120 | 200-220 | 15X2 |

XSD Series Impeller Sand Washer



XSD Series Impeller Sand Washer



Specification parameters

| Model | Length | Width | Height |
|---------|--------|-------|--------|
| XSD2610 | 3510 | 2300 | 2780 |
| XSD3016 | 4100 | 2670 | 3210 |
| XSD3025 | 4100 | 4170 | 3210 |
| XSD4020 | 4800 | 3510 | 4200 |
| XSD4025 | 4800 | 4210 | 4200 |
| XSD4525 | 5300 | 4300 | 4800 |
| XSD5030 | 5900 | 4500 | 5300 |

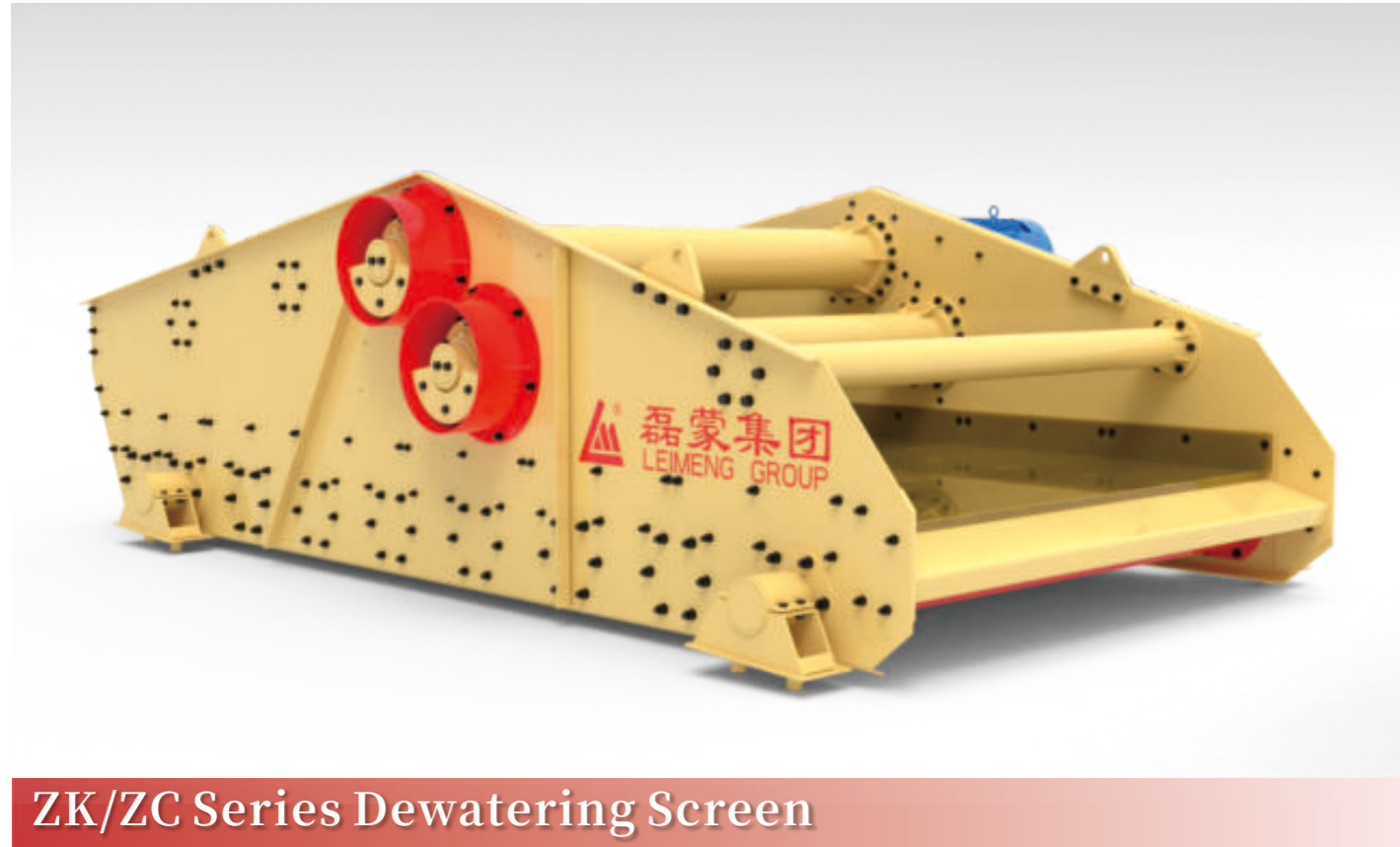
Product introduction

Impeller sand washer is a sand washing equipment for processing sand and slag. This kind of sand washer is widely used for washing materials in quarry, mine, construction, communication, chemical industry, irrigation, concrete works etc.

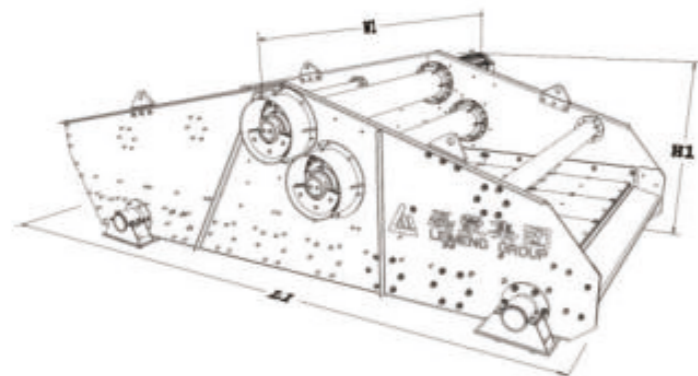
Performance parameter

| Model | Impeller diameter (mm) | Length of tank (mm) | Feeding size (mm) | Spindle speed (r/min) | Handling capacity (t/h) | Water consumption (t/h) | Motor power (kW) |
|---------|------------------------|---------------------|-------------------|-----------------------|-------------------------|-------------------------|------------------|
| XSD2610 | 2600 | 3510 | ≤10 | 1.1 | 50 | 4-4.5 | 5.5 |
| XSD3016 | 3000 | 4000 | ≤10 | 1.1 | 80 | 16-30 | 11 |
| XSD3025 | 3000 | 4000 | ≤10 | 1.3 | 130 | 20-40 | 22 |
| XSD4020 | 4000 | 4800 | ≤10 | 1.3 | 200 | 30-50 | 22 |
| XSD4025 | 4000 | 4800 | ≤10 | 1.3 | 300 | 40-70 | 30 |
| XSD4525 | 4500 | 5300 | ≤10 | 1.3 | 380 | 60-100 | 30 |
| XSD5030 | 5000 | 5900 | ≤10 | 1.1 | 700 | 100-180 | 75 |

ZK/ZC Series Dewatering Screen



ZK/ZC Series Dewatering Screen



Specification parameters

| Model | Length | Width | Height |
|--------|--------|-------|--------|
| ZK1845 | 5145 | 3340 | 1840 |
| ZK2045 | 5145 | 3540 | 1840 |
| ZK2245 | 5145 | 3740 | 1840 |
| ZK2445 | 5145 | 3940 | 1840 |
| ZK2452 | 5845 | 3940 | 1840 |
| Zk3053 | 5845 | 4540 | 1840 |
| ZC1230 | 3645 | 3140 | 1840 |
| ZC1430 | 3645 | 3340 | 1840 |
| ZC1438 | 4445 | 3340 | 1840 |
| ZC1830 | 3645 | 3740 | 1840 |
| ZC2445 | 5145 | 4340 | 1840 |

Product introduction

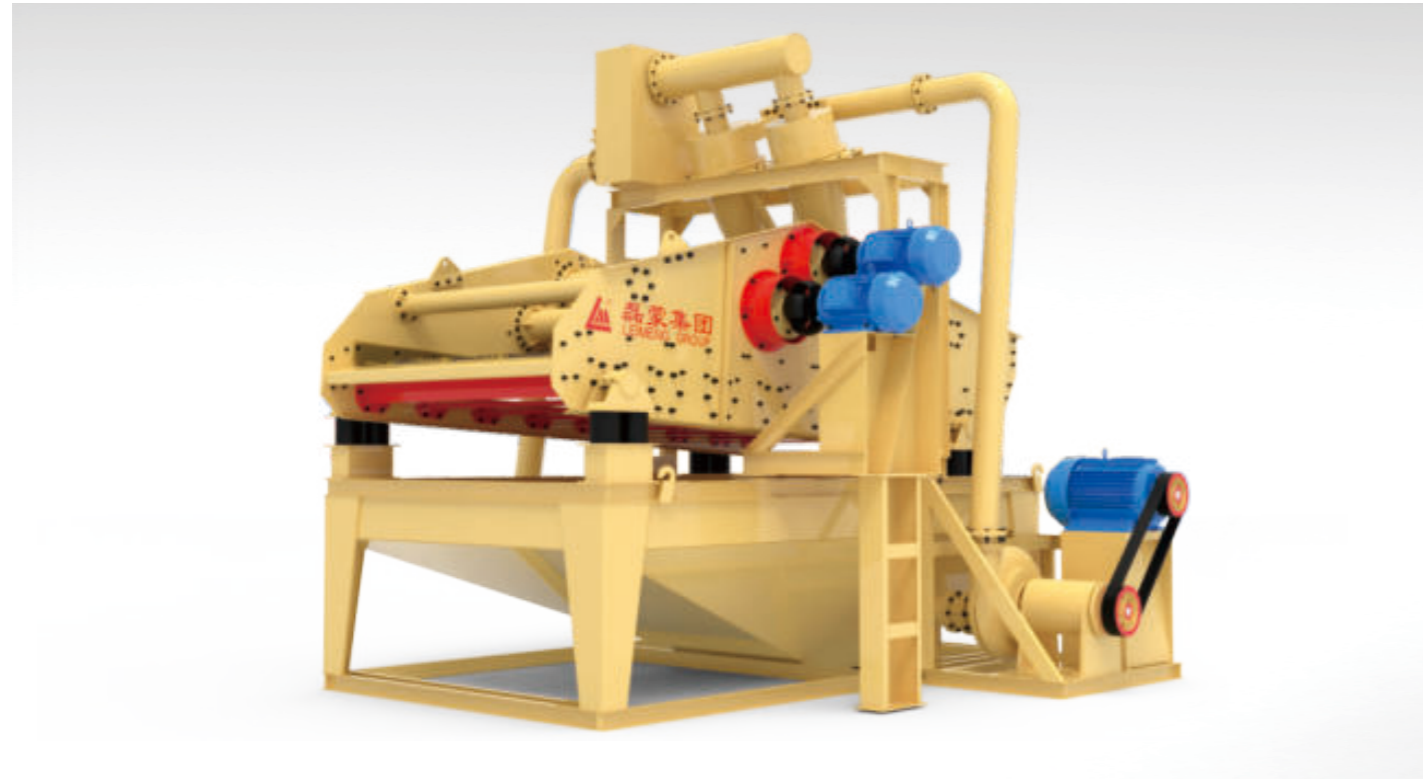
This series of dewatering screen is a screening equipment developed by our company for dewatering and desliming of slurry materials. The screen box operating trajectory is approximately straight line.

Its power device has two forms: direct drive of vibration motor (small type) and drive of vibration exciter driven by ordinary motor through coupling. The screen surface has stainless steel, nylon, polyurethane and other materials, can be selected according to the user's actual situation. The installation mode of this dewatering screen machine includes various forms such as support type, hanging type and hanging seat combination. Applicable to: tailing treatment, coal washing, quartz sand washing, mud dewatering, dewatering, desliming process, etc.

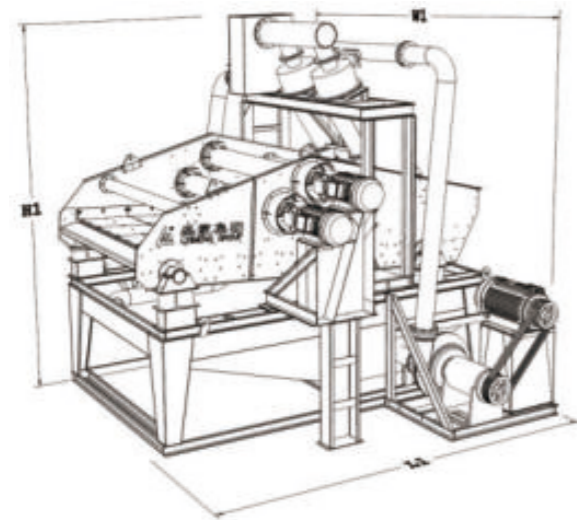
Performance parameter

| Model | Screen Size (mm) | Handling capacity (m ³ /h) | Power (kW) |
|--------|------------------|---------------------------------------|------------|
| ZK1845 | 1800X4500 | 60-80 | 11X2 |
| ZK2045 | 2000X4500 | 70-100 | 15X2 |
| ZK2245 | 2200X4500 | 90-120 | 15X2 |
| ZK2445 | 2400X4500 | 95-130 | 18.5X2 |
| ZK2452 | 2400X5200 | 110-160 | 18.5X2 |
| ZK3053 | 3000X5250 | 135-200 | 22X2 |
| ZC1230 | 1200X3000 | 10-15 | 2.2X2 |
| ZC1430 | 1400X3000 | 15-20 | 3.0X2 |
| ZC1438 | 1400X3750 | 20-25 | 3.0X2 |
| ZC1830 | 1800X3000 | 30-45 | 3.7X2 |
| ZC2445 | 2400X4500 | 30-45 | 7.5X2 |

ZKX Series Fine Sand Recycling Device



ZKX Series Fine Sand Recycling Device



Specification parameters

| Model | Length | Width | Height |
|-------------|--------|-------|--------|
| ZKX1845-B2A | 5105 | 4305 | 4890 |
| ZKX2045-B2A | 5105 | 4505 | 4890 |
| ZKX2245-B2A | 5105 | 4705 | 5035 |
| ZKX2445-B2A | 5105 | 4905 | 5035 |
| ZKX2045-D2C | 5105 | 4505 | 4890 |
| ZKX2245-D2C | 5105 | 4705 | 4890 |
| ZKX2445-D2C | 5105 | 4905 | 4890 |
| ZKX2460-B4C | 6605 | 4505 | 4890 |
| ZKX3053-D2C | 5905 | 5505 | 4890 |

Product introduction

This series of products is a fine sand recovery machine designed by our company based on advanced fine sand recovery technology and actual use. It is widely used in mud purification, gravel aggregate system for hydropower station, glass raw materials processing systems, artificial sand production line, coarse slime recycling and environmental protection for coal cleaning plant, the dry processing of metals and non-metallic, etc.

Performance parameter

| Model | Dewatering Screen | | Cyclone Specification | Slurry pump | | Handling capacity (m ³ /h) |
|-------------|---------------------------|------------|-----------------------|--------------------------------|------------|---------------------------------------|
| | Screen Specification (mm) | Power (kW) | | Throughput (m ³ /h) | Power (kW) | |
| ZKX1845-B2A | 1800X4500 | 11kW-6X2 | 350#X2 | 200 | 37kW-6 | 60-80 |
| ZKX2045-B2A | 2000X4500 | 15kW-6X2 | 350#X2 | 200 | 37kW-6 | 75-100 |
| ZKX2245-B2A | 2200X4500 | 15kW-6X2 | 350#X2 | 200 | 37kW-6 | 90-120 |
| ZKX2445-B2A | 2400X4500 | 18.5kW-6X2 | 350#X2 | 200 | 37kW-6 | 95-130 |
| ZKX2045-D2C | 2000X4500 | 15kW-6X2 | 500#X2 | 400 | 55kW-6 | 70-100 |
| ZKX2245-D2C | 2200X4500 | 15kW-6X2 | 500#X2 | 400 | 55kW-6 | 90-120 |
| ZKX2445-D2C | 2400X4500 | 18.5kW-6X2 | 500#X2 | 400 | 55kW-6 | 95-130 |
| ZKX2460-B4C | 2400X6000 | 18.5kW-6X2 | 350#X4 | 400 | 55kW-6 | 110-150 |
| ZKX3053-D2C | 3000X5250 | 22kW-6X2 | 500#X2 | 400 | 75kW-6 | 150-180 |

Split Type Concentrated Sludge Filter Press Dewatering Machine



Split Type Concentrated Sludge Filter Press Dewatering Machine

The equipment adopts the split structure, divided into gravity dewatering section and press section, according to the water concentration of sludge and user requirements to design the sludge thickener body length. The length of thickener can be changed in a large range. And the capacity is especially large, especially suitable for tailings sludge, sand sludge, clay pollution and other deep dehydration treatment. It is the most frequently used model in large and medium-sized mines, sand and stone factories, and ceramic factories, etc.

Performance parameter

| | | Model | | | | |
|--------------------------------------|--------------|------------------|------------------|------------------|------------------|------------------|
| | | DYQ2500 WP1FZ | DYQ3000 WP1FZ | DYQ3500 WP1FZ | DYQ4000 WP1FZ | DYQ5000 WP1FZ |
| Power(kw) | Host | 5.5 | 7.5 | 7.5 | 11 | 15 |
| | Thickener | 2.2 | 2.2 | 3 | 4 | 5.5 |
| | Complete set | 29 | 71 | 71 | 76 | 81 |
| Filter belt width(mm) | | 2500 | 3000 | 3500 | 4000 | 5000 |
| Handling capacity(m ³ /h) | | 30-45 | 40-60 | 50-70 | 60-80 | 60-100 |
| Exterior dimension | Length(mm) | 9000 | 13000 | 13000 | 13000 | 14000 |
| | Width(mm) | 3400 | 3900 | 4400 | 4900 | 5900 |
| | Height(mm) | 2300 | 2300 | 2700 | 2700 | 3100 |

Hydraulic Plate And Frame Filter Press



Hydraulic Plate And Frame Filter Press

The equipment has high strength, lightweight, increased rigidity, corrosion resistance, high temperature resistance, non-poisonous, tasteless and other characteristics. Easy to operate and convenient to maintain, and equipped with a variety of safety devices to ensure the operator's safe. Especially suitable for solid-liquid separation processes in chemical, metallurgy, pharmaceutical, light industry, coal, food, textile, environmental protection, energy and other industries.

Performance parameter

| Model | Category | Specification |
|--|---|--|
| 500m ² Hydraulic Plate And Frame Filter Press | Model | XZF500-1600 |
| | Number of support points in filter plate chamber | 6 |
| | Feeding method | Single side feeding |
| | Filter Pressure | ≤1.0MPa |
| | Motor power | 10.5KW |
| | Discharge method | Open current&undercurrent dual discharge device |
| | Cylinder diameter | Double 250 |

Belt Conveyor Series



Belt Conveyor Series

This series of products has the advantages of large conveying volume, simple structure, convenient maintenance and standardization of components. It's used to transport loose material or items in mining, metallurgy, coal industry widely. Depend on different conveying process requirement, we can set up single belt or multi-belt, or use with other conveying equipment to fit different working condition. The working temperature range is from -20°C to 40°C, and the temperature of transporting materials must be under 50 °C.



| Performance parameter | | | | | |
|-----------------------|--------------------------|--------------|---------------|--------------------------|-------------------------|
| Belt width | Belt length(m)/Power(kW) | | | Transmission speed (m/s) | Handling capacity (t/h) |
| | I(m/kw) | II(m/kw) | III(m/kw) | | |
| B650 | ≤12/4 | 12-20/7.5 | 20-30/7.5-11 | 1.3-1.8 | 80-190 |
| B800 | ≤6/5.5 | 6-15/11 | 20-30/11-18.5 | 1.3-1.8 | 130-320 |
| B1000 | ≤10/11 | 10-20/18.5 | 20-40/18.5-30 | 1.3-1.8 | 280-550 |
| B1200 | ≤10/15 | 10-20/22 | 20-40/22-45 | 1.3-2 | 440-850 |
| B1400 | ≤15/22 | 10-20/30 | 20-40/30-55 | 1.3-2 | 660-1200 |
| B1600 | ≤15/30 | 10-20/37 | 20-40/37-75 | 1.3-2 | 800-1500 |
| B1800 | ≤20/37 | 20-40/45-75 | 40-60/90-110 | 1.6-2.5 | 1200-2500 |
| B2000 | ≤30/55 | 30-50/55-110 | 50-70/110-185 | 1.6-2.5 | 2000-3500 |



Crawler Mobile Jaw Crusher Station

The main machine of this product uses the European version jaw crusher, which is a new type of jaw crusher optimized from the structure, material selection, process, assembly and other aspects. With its unique structure, light weight, reliable operation, simple operation, crushing optimization ratio, high output, this crawler mobile jaw crusher station is the good choice to crush the hard and highly corrosive rock.

Performance parameter

| Model | Feeding machine | | Stone Crusher | | Main belt conveyor | |
|--------|----------------------|------------------------------------|-------------------------------|------------------|----------------------|---------------|
| | Feeding height (mm) | Stockpile volume (m ³) | Max. feeding size (mm) | Output size (mm) | Delivery height (mm) | Size (L * W) |
| LDC96 | 4.2 | 4 | 400 | 180 | 3200 | 10 (m) XB1000 |
| LDC106 | 4.2 | 5 | 650 | 240 | 3600 | 13 (m) XB1000 |
| LDC110 | 4.5 | 6 | 750 | 270 | 3800 | 14 (m) XB1000 |
| Model | Side belt conveyor | | Overall unit | | | |
| | Stockpile height(mm) | Size (L * W) | Total handling capacity (t/h) | | Total power(kW) | |
| LDC96 | 1750 | 4.3 (m) XB650 | 65-275 | | 117 | |
| LDC106 | 1750 | 4.3 (m) XB650 | 110-400 | | 137 | |
| LDC110 | 1750 | 4.3 (m) XB650 | 190-625 | | 167 | |

MOBILE CRUSHER EQUIPMENT

Crawler Mobile Cone Crusher Station



Crawler Mobile Cone Crusher Station

This series of products focus on crushing technology, hydraulic technology, computer control technology and manufacturing technology and many of the latest research achievements in one. According to the requirements of customers for material processing, it can be matched with a variety of crushing chamber, so that it can have the characteristics of high-efficiency production, cubic aggregate shape and low cost of wear parts in any use.

Performance parameter

| Model | Feeding machine | | Main belt conveyor | | Output belt conveyor | |
|-----------|------------------------|-------------------------|-----------------------|-------------------------------|-----------------------|----------------|
| | Feeding height (mm) | Size (L * W) | Discharge height (mm) | Size (L * W) | Discharge height (mm) | Size (L * W) |
| LDHPY200R | 2300 | 6 (m) XB650 | 4100 | 8.5 (m) XB650 | 3150 | 6.5 (m) XB1000 |
| LDHPY300R | 2400 | 6 (m) XB1000 | 4100 | 10 (m) XB1000 | 3150 | 7.5 (m) XB1200 |
| LDHPY400R | 2500 | 6 (m) XB1000 | 4100 | 11.5 (m) XB1200 | 3150 | 7.5 (m) XB1400 |
| Model | Transfer belt conveyor | Returning belt conveyor | Returning screen | Overall unit | | |
| | Size (L * W) | Size (L * W) | Model | Total handling capacity (t/h) | Total power (kW) | |
| LDHPY200R | 2.5 (m) XB650 | 8.5 (m) XB500 | 2YKJ1545 | 90-250 | 225 | |
| LDHPY300R | 2.5 (m) XB650 | 10 (m) XB500 | 2YKJ1850 | 110-440 | 300 | |
| LDHPY400R | 2.5 (m) XB650 | 11 (m) XB500 | 2YKJ2050 | 135-630 | 396 | |

Crawler Mobile Impact Crusher Station



Crawler Mobile Impact Crusher Station

This series of products adopt the unique design of heavy super rotor, large capacity crushing chamber, heavy impact plate, alloy high wear-resistant impact hammer, hydraulic opening device etc., so that it has greater crushing capacity and crushing ratio, stable quality, Low production cost and convenient operation and maintenance. And it is suitable to crush the medium and low hardness ores and rocks. The final crushed aggregate is a cubic with low needle and flake content and almost no internal cracks.

Performance parameter

| Model | Feeding machine | | | Output belt conveyor | | Returning screen |
|-------------|------------------------|-------------------------|-------------------------|-------------------------------|------------------|------------------|
| | Max. feeding size (mm) | Feeding height (mm) | Stockpile volume (m) | Height (mm) | Size (L * W) | Model |
| LDPFG1313R | 500 | 3600 | 4 | 2700 | 6 (m) XB1000 | 3YKJ1545 |
| LDPFG1315RS | 650 | 3600 | 5 | 2800 | 6.5 (m) XB1200 | 3YKJ2045 |
| LDPFG1315R | 650 | 3600 | 5 | 2800 | 6.5 (m) XB1200 | 2YKJ2045 |
| Model | Transfer belt conveyor | Returning belt conveyor | Belt conveyor to screen | Overall unit | | |
| | Size (L * W) | Size (L * W) | Size (L * W) | Total handling capacity (t/h) | Total power (kW) | |
| LDPFG1313R | 3.5 (m) XB500 | 12 (m) XB500 | 11 (m) XB1000 | 100-160 | 270 | |
| LDPFG1315RS | 3.5 (m) XB650 | 12 (m) XB650 | 12 (m) XB1000 | 160-240 | 320 | |
| LDPFG1315R | 3.5 (m) XB650 | 12 (m) XB650 | 12 (m) XB1000 | 160-240 | 305 | |

Crawler Mobile Vertical Shaft Impact Crusher Station



Crawler Mobile Vertical Shaft Impact Crusher Station

This series of products adopt vertical shaft impact crusher, can be used for different materials crushing. To meet different functional purposes, choose double cavity or four cavity rotor, and it will be suitable for both mineral crushing and shaping. The equipment is equipped with two layers of return screening system, unqualified-size aggregate returns to crusher for secondary crushing, with better shaping effect and higher rate of final sand. intelligent PLC controlling, can realize remote monitoring and 100 meters remote control. After all aspects of debugging before delivery, it can quickly run into operation while it arrive at the site. with the hydraulic crawler driving, the fast transfer from site to site can be realized.

Performance parameter

| Model | Feeding machine | | Output belt conveyor | |
|-------------|-------------------------|--------------------|-------------------------------|-----------------|
| | Feeding height(mm) | Size (L * W) | Discharge height(mm) | Size (L * W) |
| LDVSI-S315R | 2400 | 6 (m) XB650 | 3150 | 6.5 (m) XB650 |
| LDVSI-S400R | 2500 | 6 (m) XB1000 | 3150 | 7.5 (m) XB1000 |
| LDVSI-S500R | 2600 | 6 (m) XB1000 | 3150 | 7.5 (m) XB1000 |
| Model | Returning screen | | Transfer belt conveyor | |
| | Number of screen layers | Model | Handling capacity (t/h) | Size (L * W) |
| LDVSI-S315R | 2 | 3YKJ1232 | 150 | 3.5 (m) XB500 |
| LDVSI-S400R | 2 | 3YKJ1550 | 200 | 3.5 (m) XB500 |
| LDVSI-S500R | 2 | 3YKJ1550 | 250 | 3.5 (m) XB500 |
| Model | Returning belt conveyor | Main belt conveyor | Overall unit | |
| | Size (L * W) | Size (L * W) | Total handling capacity (t/h) | Total power(kW) |
| LDVSI-S315R | 10 (m) XB500 | 8.5 (m) XB650 | 50-80 | 356 |
| LDVSI-S400R | 11 (m) XB500 | 10 (m) XB1000 | 100-120 | 441 |
| LDVSI-S500R | 11 (m) XB500 | 11.5 (m) XB1000 | 120-150 | 537 |

Mobile Screening Station



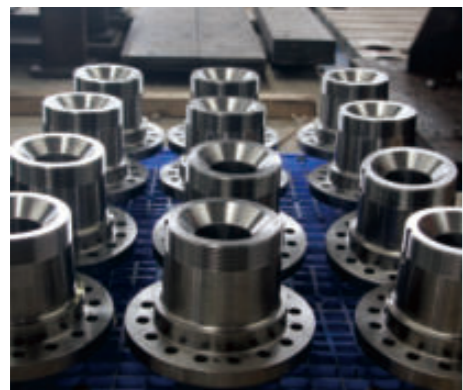
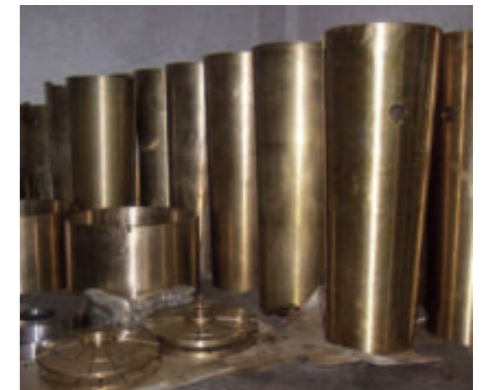
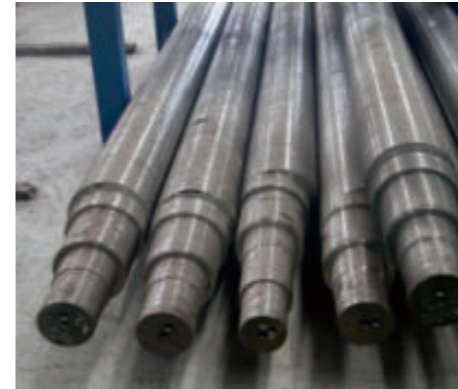
Mobile Screening Station

Mobile Screening Station adopts international advanced screen design concepts and triaxial forced synchronous vibration mode, which can be selected according to different working conditions. The mobile screening station with its excellent throwing Angle, amplitude and velocity, and the material on the screen presents elliptical throwing trajectory movement, so that it is not easy to plug with high screening efficiency, large output and so on; At the same time, the Mobile screening station also has the function of screening large size materials and wet and dry materials.

Performance parameter

| Model | Feeding machine | | | Horizontal screen | | Top discharge belt conveyor | |
|------------|--------------------------------|---------------|-------------------------------|-------------------|--------------------------------|-----------------------------|---------------|
| | Stockpile volume (m³) | Size (L * W) | Feeding height(mm) | Screen Size(mm) | Number of screen layers | Discharge height(mm) | Size (L * W) |
| LD3ZTS1860 | 4.5 | 6 (m) XB1000 | 2400 | 1800x6000 | 3 | 3500 | 7.5 (m) XB650 |
| LD3ZTS2060 | 4.5 | 6 (m) XB1200 | 2500 | 2000x6000 | 3 | 3500 | 7.5 (m) XB650 |
| LD3ZTS2460 | 5.5 | 6 (m) XB1200 | 2550 | 2400x6000 | 3 | 3500 | 8.5 (m) XB650 |
| Model | Second discharge belt conveyor | | Third discharge belt conveyor | | Bottom discharge belt conveyor | | |
| | Discharge height(mm) | Size (L * W) | Discharge height(mm) | Size (L * W) | Discharge height(mm) | Size (L * W) | |
| LD3ZTS1860 | 3250 | 7 (m) XB650 | 3250 | 7 (m) XB650 | 3250 | 7 (m) XB650 | |
| LD3ZTS2060 | 3250 | 7 (m) XB650 | 3250 | 7 (m) XB650 | 3250 | 7 (m) XB650 | |
| LD3ZTS2460 | 3250 | 7.5 (m) XB650 | 3250 | 7.5 (m) XB650 | 3250 | 7.5 (m) XB650 | |
| Model | Bottom receiving belt conveyor | | Overall unit | | | | |
| | Size (L * W) | | Total handling capacity (t/h) | | Total power(kW) | | |
| LD3ZTS1860 | 6.5 (m) XB1000 | | 50-180 | | 74.50 | | |
| LD3ZTS2060 | 6.5 (m) XB1000 | | 150-320 | | 82.5 | | |
| LD3ZTS2460 | 6.5 (m) XB1200 | | 250-450 | | 89.5 | | |

VARIOUS KINDS OF SPARE PARTS



PROJECT CASE

PE1200 * 1500 production line in Kampuchea Province, Cambodia



PE900*1200 Project of Jinshan Mining in Kampot Province, Cambodia



350tph production line in Ogun State Quarry, Nigeria



PROJECT CASE

PE870 * 1060 granite crushing production line in Vietnam



Full set of crushing and sand making project in Pingyang Province, Vietnam



PROJECT CASE

350t/h GC125+HPY500 granite production line in Touton, Vietnam



PE1060+LMC1400+LM7500 Crushing and Sand Making Production Line Project in Pingyang, Vietnam



PROJECT CASE



Granite crushing project of four HPY300 hydraulic cone crushers in Chunburi, Thailand



PE1300 * 1600 granite crushing project



PROJECT CASE



PE500*750 Stone crushing line in Suriname, South America



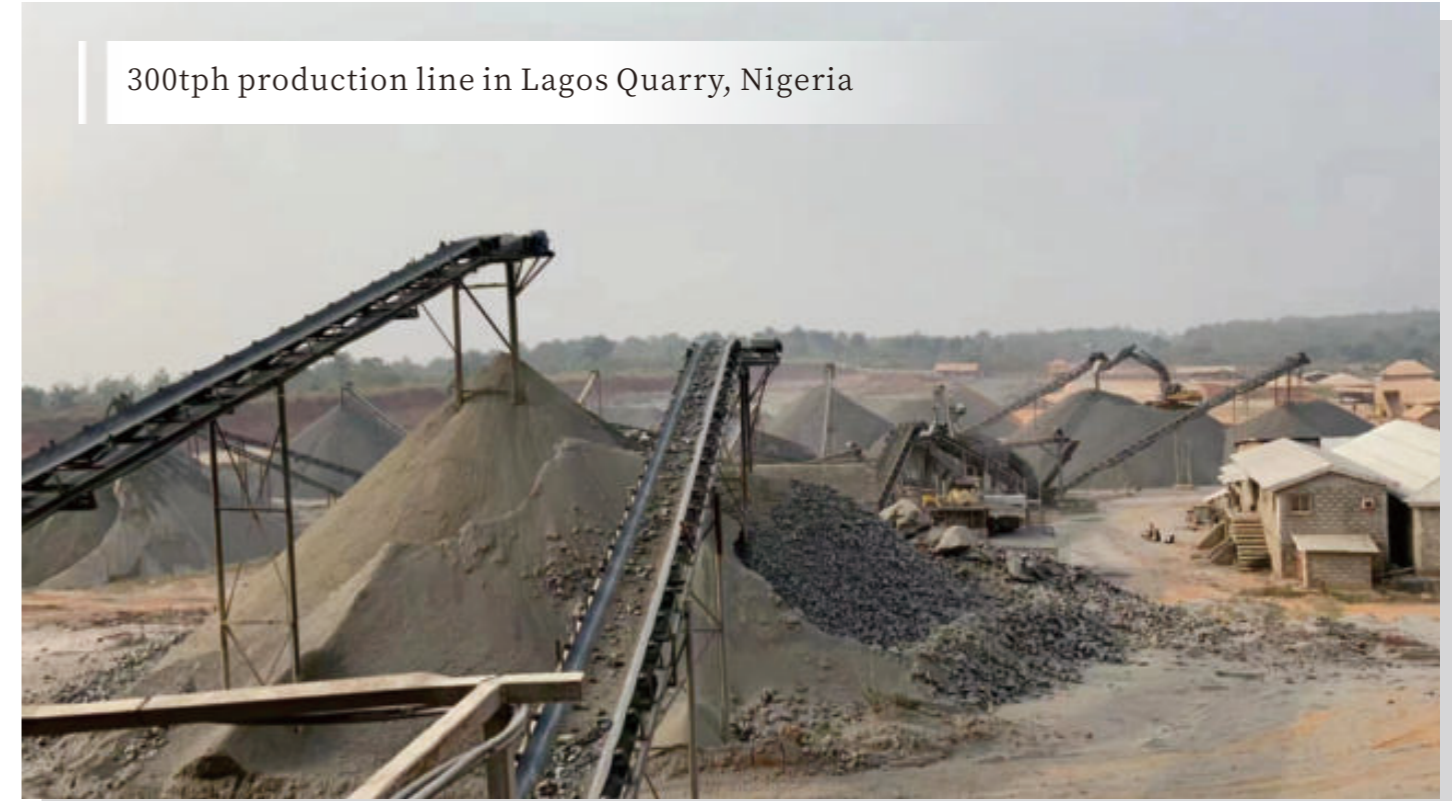
300-400tph stone crushing line in Ghana, Africa



PROJECT CASE



300-400tph stone crushing line in Cambodia



300tph production line in Lagos Quarry, Nigeria



350tph production line in Ogun State Quarry, Nigeria

PROJECT CASE

15 million tons/year of sand aggregate project in Wushan, Chongqing



20 million tons/year of sand and gravel aggregate project in Laibin, Guangxi

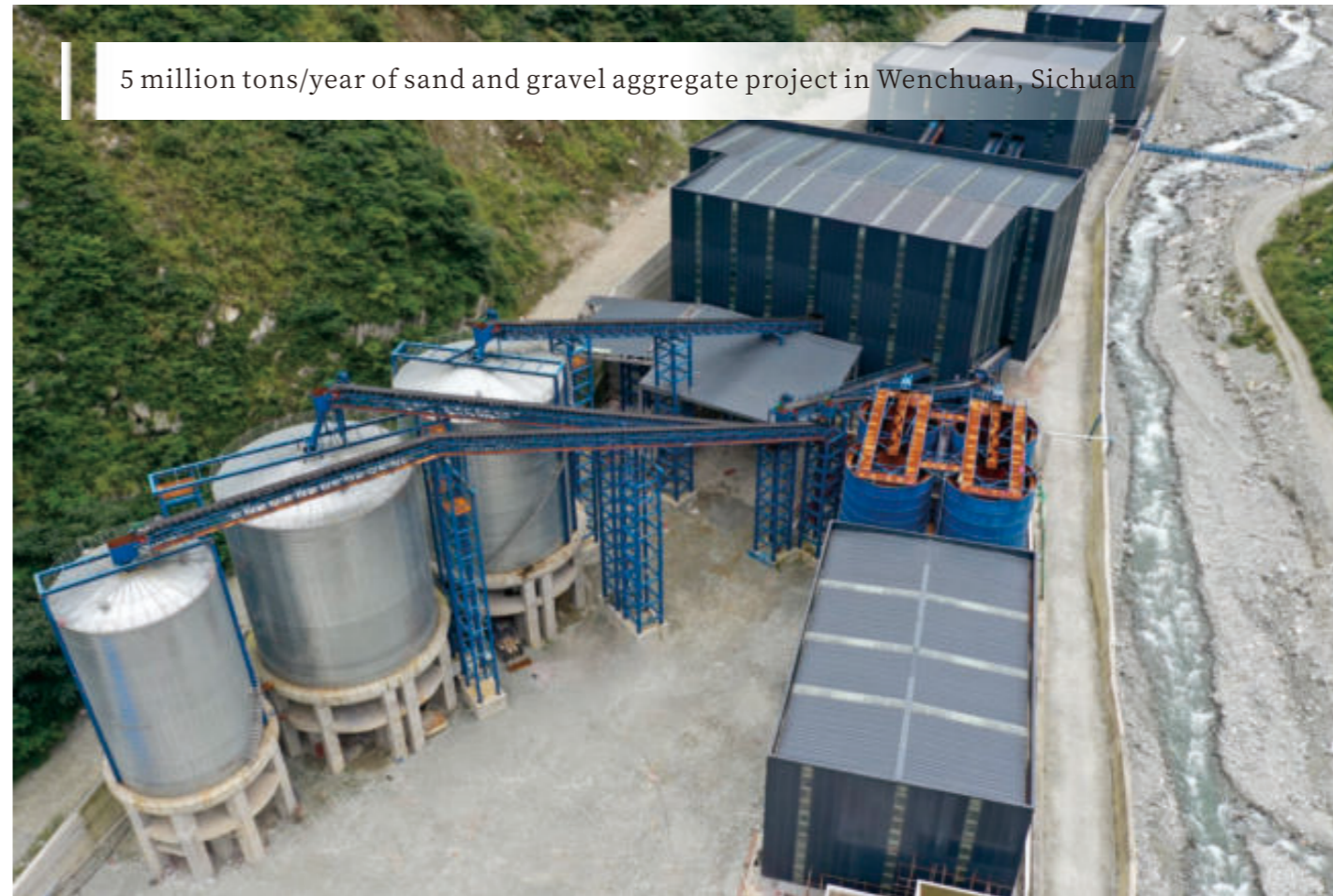


PROJECT CASE

Baowu Group Wulongquan Aggregate Project



5 million tons/year of sand and gravel aggregate project in Wenchuan, Sichuan



PROJECT CASE



8 million tons/year of sand and gravel aggregate Project in Hengyang, Hunan



Urban Investment Project with 10 million tons/year aggregate in Wuzhou, Guangxi



PROJECT CASE

7 million tons/year of sand and gravel aggregate project in Jingmen, Hubei



3 million tons/year sand and gravel aggregate project in Shaoyang, Hunan



10 million tons/year sand and gravel aggregate Project in Yuzhou, Henan



5 million tons/year sand and gravel aggregate Project in Jingmen, Hubei



3.8 million tons/year sand making production line in Suizhou, Hubei



6 million tons/year basalt project in Shangluo, Shaanxi



PROJECT CASE

10 million tons/year of sand and gravel aggregate project in Xuchang, Henan



8 million tons/year Aggregate Project in Sichuan



CIG 5 million tons/year aggregate Project in Shiyan, Hubei



10 million tons/year of sand and gravel aggregate project in Zhongxiang, Hubei



5 million tons/year of sand and gravel aggregate project in Mianyang, Sichuan



Fujian Funeng Group Fine Sand Aggregate Project



PROJECT CASE

Mobile Crushing Station Project in Dongguan, Guangdong



Mobile Crushing Station Project in Qingyuan, Guangdong



Mobile Crushing Station Project in Jiangyin, Jiangsu



Mobile Crushing Station Project in Fuzhou, Fujian



Mobile Crushing Station Project in Huanggang, Hubei

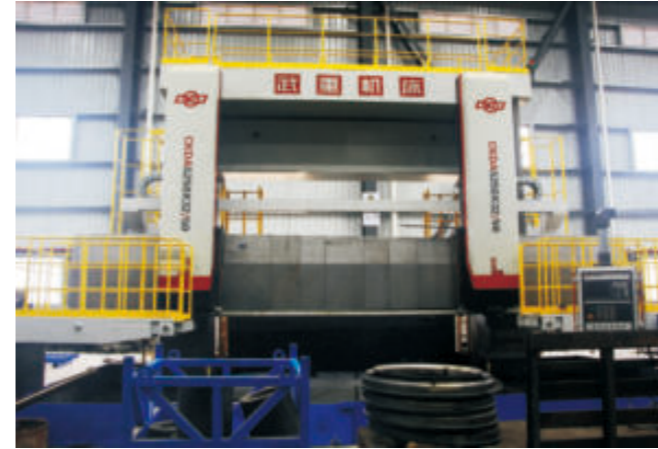


Mobile Crushing Station Project in Lanzhou, Gansu

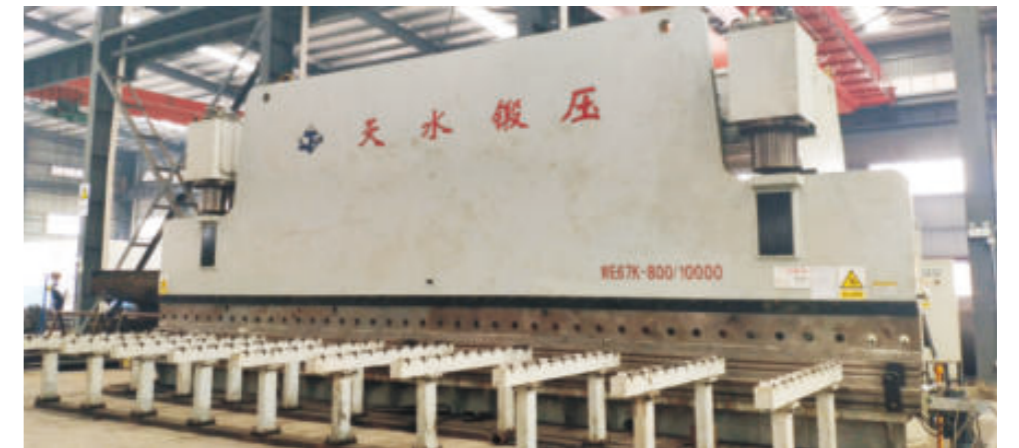


ENTERPRISE STRENGTH

INTRODUCTION



CUSTOMER
FIRST
INTEGRITY



METICULOUS

METICULOUS

GLOBAL MARKET

DOMESTIC SERVICE CENTER



Leimeng Group's equipment are exported to Vietnam, Thailand, Myanmar, Malaysia, Singapore, Cambodia, the Philippines, Indonesia, India, Saudi Arabia, Fiji, Suriname, Ecuador, the British Virgin Islands, Rwanda, Ghana, Kenya, Tanzania, Uganda, Nigeria, the Democratic Republic of the Congo, Guinea, Djibouti, South Africa, Ethiopia, Sierra Leone, Kazakhstan, Mexico Britain and other countries.



INTERNATIONAL BUSINESS DEPARTMENT

INTEGRITY-BASED CUSTOMER FIRST



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