

1.Primary crushing plant



| Model | Feeding Equipment | Crushing Equipment | | | Max.preparedness capacity(t/h) | Overall Dimension | Weight (t) |
|----------|-------------------|--------------------|-----------------------|--------------|--------------------------------|--------------------------------------|------------|
| | Model | Model | Max. Feeding Size(mm) | output (t/h) | | Transport dimension (need tear-down) | |
| KE600-1 | TSW0936 | PE600×900 II | 500 | 90-180 | 100-210 | 12150×2600×3950(m) | 43 |
| KE750-1 | TSW1139 | PE750×1060 | 630 | 110-300 | 130-330 | 13000×2850×4400mm | 61 |
| KE760-1 | TSW1139 | PEW760 | 640 | 150-310 | 170-330 | 13000×2800×4200(m) | 55 |
| KE860-1 | TSW1345 | PEW860 | 720 | 200-420 | 230-450 | 14600×3000×4500(m) | 64 |
| KE1100-1 | TSW1548 | PEW1100 | 930 | 300-600 | 350-650 | 14050×2900×4000(m) | 96 |
| KJ98-1 | TSW1139 | HJ98 | 560 | 110-350 | 130-370 | 12150×2600×3950mm | 44 |
| KJ110-1 | TSW1345 | HJ110 | 660 | 215-490 | 235-520 | 13200×3000×4400(m) | 58 |
| KJ125-1 | TSW1345 | HJ125 | 800 | 280-62 | 310-650 | 14600×3000×4500(m) | 68 |

| | | | | | | | |
|--------------|---------|------------|-----|-------------|---------|-------------------------|----|
| | | | | 0 | | m) | |
| KF1214 II -1 | TSW0936 | PFW1214 II | 500 | 110-19 0 | 120-210 | 12150×2600×3980(m m) | 48 |
| KF1214 II -1 | TSW1139 | PFW1214 II | 500 | 110-19 0 | 140-230 | 13000×2800×4200(m m) | 53 |
| KF1315 II -1 | TSW1345 | PFW1315 II | 600 | 180-28 0 | 190-310 | 14600×3100×4500(m m) | 61 |
| KF1415 II -1 | TSW1548 | PFW1415 II | 700 | 280-45 0 | 310-480 | 14050×3000×4000(m m) | 74 |

2.Secondary crushing and screening plant



| Model | Feeding Equipment | Crushing Equipment | | | Max.prep aredness capacity(t/h) | Overall Dimension | Weight (t) |
|----------|-------------------|--------------------|-----------------------|--------------|---------------------------------|--------------------------------------|------------|
| | Model | Model | Max. Feeding Size(mm) | output (t/h) | | Transport dimension (need tear-down) | |
| KC75-2 | 3YZS1848 | CS75B | 102-175 | A | A+(20~50) | 12600×3000×4500(mm) | 41 |
| KC160-2 | 3YZS1860 | CS160B | 168-192 | A | A+(30~70) | 13800×3000×4500 (mm) | 59 |
| KT100-2 | 3YZS1848 | HST100H1 | 52-192 | A | A+(20~50) | 12600×3000×4500 (mm) | 32 |
| KT160-2 | 3YZS1860 | HST160H1 | 72-288 | A | A+(30~70) | 13800×3000×4500 (mm) | 41 |
| KT250-2 | 3YZS1860 | HST250H | 88-360 | A | A+(30~70) | 13800×3000×4500 (mm) | 49 |
| KT250-2 | 3YZS2160 | HST250H | 88-360 | A | A+(40~90) | 13800×3000×4500(mm) | 53 |
| KH300-2 | 3YZS1860 | HPT300C2 | 84-168 | A | A+(30~70) | 13800×3000×4500 (mm) | 50 |
| KH300-2 | 3YZS2160 | HPT300C2 | 84-168 | A | A+(40~90) | 13800×3000×4500(mm) | 54 |
| KH300-2 | 4YZS2160 | HPT300C2 | 84-168 | A | A+(20~80) | 13800×3150×4200(mm) | 56 |
| KF1214-2 | 3YZS1860 | PF1214 | 300 | 90-180 | 120-240 | 13800×3000×4500(mm) | 53 |
| KF1214-2 | 3YZS1860 | PFW1214 | 250 | 90-190 | 120-250 | 13800×3000×4500(mm) | 50 |

| | | III | | | | | |
|----------|----------|----------------|-----|---------|---------|-------------------------|----|
| KF1315-2 | 3YZS2160 | PF1315 | 300 | 120-250 | 150-320 | 13800×3150×4500(mm) | 62 |
| KF1318-2 | 3YZS2160 | PFW1318 III | 300 | 220-350 | 250-430 | 13800×3150×4500(mm) | 66 |
| KS1848-1 | 3YZS1848 | | | 50-250 | 70-300 | 12590×3000×4500 (mm) | 26 |
| KS1860-1 | 3YZS1860 | | | 60-320 | 70-350 | 13800×3000×4500 (mm) | 27 |
| KS2160-1 | 3YZS2160 | | | 80-400 | 90-450 | 13800×3000×4200 (mm) | 31 |

3.Secondary crushing and screening plant with hopper and bars



| Model | Feeding Equipment | Crushing Equipment | | | Max.preparedness capacity(t/h) | Overall Dimension Transport dimension (need tear-down) | Weight (t) |
|----------|-------------------|--------------------|-----------------------|--------------|--------------------------------|---|------------|
| | Model | Model | Max. Feeding Size(mm) | output (t/h) | | | |
| KC75-2D | 3YZS1848 | CS75B | 102-175 | A | A+(20~50) | 16850×3000×4500(m) | 50 |
| KC160-2D | 3YZS1860 | CS160B | 168-192 | A | A+(30~70) | 16850×3000×4500(m) | 65 |
| KT100-2D | 3YZS1848 | HST100H | 52-192 | A | A+(20~50) | 16850×3000×4500(m) | 40 |
| KT160-2D | 3YZS1860 | HST160H | 72-288 | A | A+(30~70) | 16850×3000×4500(m) | 48 |
| KT250-2D | 3YZS1860 | HST250H | 88-360 | A | A+(30~70) | 16850×3000×4500(m) | 55 |
| KT250-2D | 3YZS2160 | HST250H | 88-360 | A | A+(40~90) | 16850×3000×4500(m) | 59 |
| KH300-2D | 3YZS1860 | HPT300C2 | 84-168 | A | A+(30~70) | 16850×3000×4500(m) | 56 |
| KH300-2D | 3YZS2160 | HPT300C2 | 84-168 | A | A+(40~90) | 16850×3000×4500(m) | 60 |

| | | | | | | | |
|-----------|----------|----------|--------|---------|-----------|-------------------------|----|
| | | | 8 | | | m) | |
| KH300-2D | 4YZS2160 | HPT300C2 | 84-168 | A | A+(20~80) | 16850×3000×4500(m m) | 61 |
| KF1214-2D | 3YZS1860 | PF1214 | 300 | 90-180 | 120-240 | 16120×3000×4500(m m) | 60 |
| KF1214-2D | 3YZS1860 | PFW1214Ⅲ | 250 | 90-190 | 120-250 | 16120×3000×4500(m m) | 58 |
| KF1315-2D | 3YZS2160 | PF1315 | 300 | 120-250 | 150-320 | 16700×3100×4500(m m) | 70 |
| KF1315-2D | 3YZS2160 | PFW1315Ⅲ | 300 | 150-280 | 180-350 | 16120×3000×4500(m m) | 68 |
| KF1315-2D | 4YZS2160 | PFW1315Ⅲ | 300 | 150-280 | 150-280 | 16120×3100×4200(m m) | 70 |
| KF1318-2D | 3YZS2160 | PFW1318Ⅲ | 300 | 220-350 | 250-430 | 16120×3100×4500(m m) | 74 |
| KS1848-1D | 3YZS1848 | | | 50-250 | 70-300 | 16910×3000×4500 (mm) | 33 |
| KS1860-1D | 3YZS1860 | | | 60-300 | 70-350 | 16910×3000×4500 (mm) | 35 |
| KS2160-1D | 3YZS2160 | | | 80-400 | 90-450 | 16910×3000×4500 (mm) | 41 |

4.VSI shaping and screening plant



| Model | Feeding Equipment | Crushing Equipment | | | Max.preparedness capacity(t/h) | Overall Dimension | Weight (t) |
|----------|-------------------|--------------------|-----------------------|--------------|--------------------------------|--------------------------------------|------------|
| | Model | Model | Max. Feeding Size(mm) | output (t/h) | | Transport dimension (need tear-down) | |
| KV8518-2 | 3YZS1848 | VSI8518 | 35 | 100-130 | 120-150 | 14200×3000×4500(m) | 41 |
| KV8522-2 | 3YZS1860 | VSI5X8522 | 35 | 120-200 | 140-230 | 14200×3000×4500(m) | 45 |
| KV9526-2 | 3YZS1860 | VSI9526 | 40 | 150-190 | 170-220 | 14200×3000×4500(m) | 48 |
| KV9532-2 | 3YZS1860 | VSI5X9532 | 40 | 180-280 | 200-300 | 14200×3000×4500(m) | 49 |

5.VSI/cone, sand washing,and screening plant



| Model | Feeding Equipment | Crushing Equipment | | | Max. preparedness capacity(t/h) | Overall Dimension | Weight (t) |
|-----------|-------------------|--------------------|-----------------------|--------------|---------------------------------|--------------------------------------|------------|
| | Model | Model | Max. Feeding Size(mm) | output (t/h) | | Transport dimension (need tear-down) | |
| KV8518-2X | 3YZS1848 | VSI8518 | 35 | 100-130 | 120-150 | 13700×2950×4500 (mm) | 52 |
| | XL-915 | | | | | | |
| KV8522-2X | 3YZS1860 | VSI5X8522 | 35 | 120-200 | 140-230 | 13700×2950×4500 (mm) | 55 |
| | 2XL-915 | | | | | | |
| KV9526-2X | 3YZS1860 | VSI9526 | 40 | 150-190 | 170-220 | 13700×2950×4500 (mm) | 58 |
| | 2XL-915 | | | | | | |
| KV9532-2X | 3YZS1860 | VSI5X9532 | 40 | 180-280 | 200-300 | 13700×2950×4500 (mm) | 59 |
| | 2XL-915 | | | | | | |
| KC75-2X | 3YZS1848 | CS75B | 102-175 | A | A+(20~50) | 13700×2950×4500 (mm) | 53 |
| | XL-915 | | | | | | |
| KC160-2X | 3YZS1860 | CS160B | 168-192 | A | A+(20~50) | 13700×2950×4500 (mm) | 68 |
| | XL-915 | | | | | | |

| | | | | | | | |
|----------|----------|----------|-------|---|-----------|-------------------------|----|
| KH300-2X | 3YZS1860 | HPT300 | 84-16 | A | A+(30~70) | 13700×2950×4500 (mm) | 59 |
| | 2XL-915 | | 8 | | | | |
| KT250-2X | 3YZS1860 | HST250H1 | 88-36 | A | A+(30~70) | 13700×2950×4500 (mm) | 58 |
| | 2XL-915 | | 0 | | | | |

6. Feeder, jaw/impact, and screening plant



| Model | Feeding Equipment | Crushing Equipment | | | Max. preparedness capacity(t/h) | Overall Dimension | Weight (t) |
|--------------|-------------------|--------------------|-----------------------|--------------|---------------------------------|--------------------------------------|------------|
| | Model | Model | Max. Feeding Size(mm) | output (t/h) | | Transport dimension (need tear-down) | |
| KF1214-3 | 3YZS1848 | PF1214 | 300 | 90-180 | 110-210 | 16400×2810×4500(m m) | 62 |
| | TSW0936 | | | | | | |
| KF1214 II -3 | 3YZS1848 | PFW1214 II | 500 | 90-170 | 110-210 | 16400×2810×4500(m m) | 62 |
| | TSW0936 | | | | | | |
| KE500-3 | 3YZS1548 | PE500×750 | 425 | 50-100 | 60-130 | 16400×2760×4500(m m) | 50 |
| | TSW0936 | | | | | | |
| KE600-3 | 3YZS1848 | PE600×900 II | 500 | 60-130 | 80-170 | 16400×2760×4500(m m) | 55 |
| | TSW0936 | | | | | | |

7. Feeder, jaw, impact/cone, and screening plant



| Model | Feeding Equipment | | Crushing Equipment | | Max. preparedness capacity (t/h) | Overall Dimension | | Weight (t) |
|------------|-------------------|------------|------------------------|--------------|----------------------------------|--------------------------------------|--|------------|
| | Model | Model | Max. Feeding Size (mm) | output (t/h) | | Transport dimension (need tear-down) | | |
| KE400C55-4 | 3YZS1548 | PE400×600 | 350 | 15-60 | 45-90 | 16500×2800×4500 (mm) | | 50 |
| | GZD960×3500 | PYB900 | 115 | 50-90 | | | | |
| KE400C55-4 | 3YZS1548 | PEW400×600 | 350 | 15-70 | 50-100 | 16500×2800×4500 (mm) | | 51 |
| | GZD960×3500 | PYB900 | 115 | 50-90 | | | | |
| KE400C75-4 | 3YZS1548 | PE400×600 | 350 | 15-60 | 45-100 | 16500×2800×4500 (mm) | | 54 |
| | GZD960×3500 | CS75B | | 45-163 | | | | |
| KE400C75-4 | 3YZS1548 | PEW400×600 | 350 | 15-70 | 60-100 | 16500×2800×4500 (mm) | | 50 |
| | GZD960×3500 | CS75B | | 45-163 | | | | |

| | | | | | | | |
|-------------|-----------------|-----------|-----|--------|--------|-------------------------|----|
| KE500C75-4 | 3YZS1548 | PE500×750 | 425 | 50-100 | 60-100 | 16500×2800×4500 (mm) | 56 |
| | GZD960×3 500 | CS75B | | 45-163 | | | |
| KE500C55-4 | 3YZS1548 | PE500×750 | 425 | 50-100 | 50-90 | 16500×2800×4500 (mm) | 60 |
| | GZD960×3 500 | PYB900 | 115 | 50-90 | | | |
| KE400F110-4 | 3YZS1548 | PE400×600 | 350 | 15-60 | 35-100 | 16500×2800×4500 (mm) | 53 |
| | GZD960×3 500 | PF1010 | 200 | 50-90 | | | |
| KE500F110-4 | 3YZS1548 | PE500×750 | 425 | 50-100 | 45-100 | 16500×2800×4500 (mm) | 58 |
| | GZD960×3 500 | PF1010 | 200 | 50-90 | | | |