

Crawler Mobile Crusher

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Hydraulic driven crawler <u>mobile crushing plant</u> is a crushing and screening equipments with hydraulic driven crawler vehicle chassis walking which research and develop by KEFID oriented to market requirements. It is of high cost performance, high reliability and beautiful appearance. Its technology has achieved the international level. It is widely used in road construction, urban construction, metallurgy, energy department and other fields to do <u>crushing and screening</u>.



Features of Crawler Mobile Crusher

1. Excellent performance of Cummins diesel engine. It is low consumption, low noise, reliable performance, which can provide us with reliable, economical and environmental-friendly energy source. A military preheat starting device under low temperature can be equipped, which will enable the equipment to start easily while the temperature is below -25C°

2. The chassis is of crawler total-rigid ship-shape structure, which is of high intensity, excellent crawling ability, and have a good adaptability like mountains and wetlands.



3. Mature technology of crawling motor with large torque, which is of powerful and high reliability. The crawling system adopts full-power variable opening hydraulic system, which is perfect in performance, reliable and is able to fully utilize the power of motor. Main hydraulic parts (pump, valve) are all imported from Japan.

4. Control system adopts imported servo pilot operation system with light manipulate and accurate controlling which can realize non-polar walking speed.

5. <u>Crushing and screening equipments</u> select the mature products produced by our company, which has compact structure and stable performance. Screening equipments adopts 20°obiquity which makes screening efficient and reliable.

Technical Data of Crawler Mobile Crusher

Vibrating Feeder	GZD-960X3800	GZD-1100X4200	GZD-960X3800
Jaw Crusher	PE600X900	PE750X1060	PE500X750
Main Belt Width (mm)	800	1000	650
Main Belt Discharge Height (mm)	3200	3500	2700
Side Belt Width (mm)	450	500	500
Side Belt Discharge Height (mm)	2800	3100	2700
Power (KW)	180	200	150
Transportation Length (mm)	11900	13300	12500
Transportation Width (mm)	3100	3100	3050
Transporation Height (mm)	3650	4500	3400
Transporation Weight (T)	43.5	59	33

Mobile Jaw Crushing Plant:

Mobile Impact Crushing Plant:

Vibrating Feeder	GZD-960X3800	GZD-960X3800	GZD-960X3800
Impact Crusher	PF1010	PF1210	PF1214
Main Belt Width (mm)	800	800	1000
Main Belt Discharge Height (mm)	2700	2700	2700
Side Belt Width (mm)	500	500	500



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Side Belt Discharge Height (mm)	2700	2700	2700
Power (KW)	150KW	200	300
Transportation Length (mm)	12000	13000	13000
Transportation Width (mm)	3050	3050	3050
Transporation Height (mm)	3500	3800	3800
Transporation Weight (T)	36	42	48

Mobile Cone Crushing Plant:

Cone Crusher	CS75	CS160	HP220
Vibrating Feeder	GLD1500/4	GLD1500/5	GLD1500/5
Up Hopper Volume (M ³)	4	5	5
Feeding Height (mm)	2900	2900	3100
Main Belt Width (mm)	800	1000	1000
Main Belt Discharge Height (mm)	2600	2800	3100
Power (KW)	150KW	300KW	330KW
Transportation Length (mm)	12000	12500	12500
Transportation Width (mm)	3240	3050	3240
Transporation Height (mm)	3700	3900	3900
Transporation Weight (T)	35.4	45	41.4

Mobile Vibrating Screen Plant:

Vibrating Screen	2YZS1848	3YZS1860	3YZS2160
Closed hopper volume (M ³)	5	б	8
Closed hopper Height (mm)	4300	5000	5000
Feeding Belt	B800X7.2	B1000X12	B1000X8.5
Screen Under Belt	B800X7	B1000X8	B1000X8
Screen Under Belt Discharge Height (mm)	3500	3500	3500
Side Blet	B500X5	B650X5	B650X5
Side Blet Discharge Height (mm)	3500	3500	3500
Front Belt	B650X7	B800X8	B800X8
Front Belt Discharge Height	2800	3000	3000



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(mm)			
Power (KW)	120	150	180
Transportation Length (mm)	12000	13500	1400
Transportation Width (mm)	3050	3200	3400
Transporation Height (mm)	3500	4100	4100
Transporation Weight (T)	30	36	42

Note: Any change of Crawler Mobile Crusher technical data shall not be advised additionally.

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Products	Gallery
Mobile Crushing Plant	Crushing
Crawler Mobile Crusher	Mobile Crushing Plant
Mobile Jaw Crusher	Stationary Crushing Plant
Mobile Impact Crusher	Jaw Crusher
Mobile Cone Crusher	Impact Crusher
Mobile VSI Crusher	Cone Crusher
Stationary Crushing Plant	<u>VSI Crusher</u>
Jaw Crusher	Aggregate Production Line
Impact Crusher	Grinding Mill
Cone Crusher	Vertical Grinding Mill





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VSI Crusher Aggregate Production Line Stone Crushing Plant Sand Making Plant Grinding Mill Vertical Mill MTW Series Trapezoid Mill European Hammer Mill Micro Powder Mill Trapezium Mill High Pressure Mill Raymond Mill Ball Mill	MTW Series Trapezoid Mill Micro Powder Mill Trapezium Mill High Pressure Mill Raymond Mill Ball Mill European Hammer Mill Screening & Washing Vibrating Screen Sand Washing Machine Feeding & Conveying Vibrating Feeder Belt Conveyor
Screening & Washing <u>Vibrating Screen</u> Screw Sand Washing Machine Wheel Sand Washing Machine Feeding & Conveying <u>Vibrating feeder</u> <u>Belt Conveyor</u>	Delivery of Products <u>Technology</u> <u>Workshop</u> <u>Clients Visit and Exhibiton</u> <u>Corporate Culture</u>