

# Mobile Impact Crusher

Completing the range are the **Mobile Impact crusher**. The *impact crushers* are extremely versatile crushers which can be used as primary or secondary crushers in asphalt processing, quarrying and recycling applications. *Portable impact crusher* are available as primary units with grizzly feeders or as secondary units with triple deck screens. Capable of impressive volumes, impact crushers are ideally suited to efficiently crushing softer materials at a lower cost per tonne.

Liming Heavy Industry (shanghai) custom engineers *Portable Impact Crushing Plants* mounted on heavy duty chassis which incorporate robust feeding, crushing, screening and conveying equipment designed for high productivity, easy transportability, quick set-up and tear down, and reduced wear costs. For recycling applications, plants feature magnetic separators, reinforced belting, special wear alloys and other options to suit your specific requirements.



## Mobile Impact Crusher Model Specifications

Technical	YG938	YG938	YG1142	YG1142	YG1142	YG1349
Data//Model	F1210	FW1214 II	F1214	F315	FW315 II	FW318 II
Transportation size(mm)	11900×2550 ×4000	11900×2650 ×3850	13100×2650 ×4000	13500×2780 ×4150	13500×2780 ×4150	15200×2950 ×4300
Weight(t)	35	41	38	47	52	61
Tire Configuration	Dualaxial	Dualaxial	Triaxial	Triaxial	Triaxial	Triaxial
Impact Crusher	PF-1210	PFW-1214 II	PF-1214	PF-1315	PFW-1315 II	PFW-1318 II
The Maximum Feeding Size(mm)	250	500	300	350	600	700
Capacity(t/h)	70~130	130~200	90~180	120~250	180~320	240~400
Vibrating Feeder	GZD960×38 00	GZD960×38 00	GZD1100×4 200	GZD1100×4 200	GZD1100×4 200	GZD1300×4 900

Main Conveyor	Belt	B800×8.5M	B800×8.5M	B1000×9M	B1000×9M	B1000×9M	B1200×9.5M
Side Conveyor (optional)	Belt	B450×3M	B450×3M	B500×3.5M	B500×3.5M	B500×3.5M	B650×4M
Electric control	standard	+ control panel	+ control panel	+ control panel	+ control panel	+ control panel	+ control panel
	optional	Control box + LCD	Control box + LCD	Control box + LCD	Control box + LCD	Control box + LCD	Control box + LCD
Hydraulic leg	standard	4	4	4	4	4	4
	optional	2	2	2	2	2	2
Hydraulic cylinder	standard	4	4	4	4	4	4
	optional	5	5	5	5	5	5
Iron Separator (optional)(Kw)	RCYD(C)-8	RCYD(C)-8	RCYD(C)-1	RCYD(C)-1	RCYD(C)-1	RCYD(C)-1	RCYD(C)-1
			0	0	0	0	2

#### Mobile Impact Crusher Features:

- High-performance crusher, great crushing ratio, and powerful crushing pioneer.
- With support legs on truck, quick to set-up.
- Self-loading conveyor belt

#### Mobile Impact Crusher Applications:

- [Mobile impact crusher](#) applied widely in metallurgy, mining, Construction waste disposal, etc.
- Medium size mines
- Road construction
- Railway engineering
- Waste management
- Demolition sites