

MOBILE CRUSHERS & SCREENS STATION

TRACKED MOBILE CRUSHING PLANT

CRAWLER MOBILE SERIES

- Intelligence: Equipped with an intelligent control system, enabling remote real-time diagnosis and convenient process optimization.
- Diversification: Multiple configuration options available to meet the combined selection requirements for soft and hard rock crushing.
- Stability: Adopts industry-top "Class E" plates, suitable for extreme working conditions such as extremely cold, extremely hot, and plateau environments.



ZMC300G
Crawler Mobile Cone
Crushing Station

🗑 120-350 t/h
🗑 0-210 mm
💧 50-350 kW
50-70 L/h



ZMI1213G
Crawler Mobile Impact
Crushing Station

🗑 150-350 t/h
🗑 0-700 mm
💧 250-350 kW
50-70 L/h



ZMJ116G
Crawler Mobile Jaw
Crusher Station

🗑 170-600 t/h
🗑 0-700 mm
💧 150-200 kW
30-50 L/h



ZMS2065G
Crawler Mobile
Screening Station

🗑 150-350 t/h
🗑 0-150 mm
💧 30-60 kW
10-20 L/h



ZMSZ1550
Crawler Mobile Heavy-
Duty Screening Station

🗑 150-500 t/h
🗑 0-600 mm
💧 18-25 L/h

FIXED CRUSHERS

JAW CRUSHER

ZCJ SERIES

- The crushing chamber is deep and has no dead zone, which improves the feeding capacity and output.
- Large crushing ratio and uniform product particle size.
- Gasket-type discharge port adjustment device, which is reliable and convenient, with a large adjustment range, increasing the flexibility of the equipment.
- The lubrication system is safe and reliable, parts are easy to replace, and maintenance workload is small.
- Simple structure, reliable operation, and low operation and maintenance costs.
- Single machine energy saving of 15% ~ 30%.
- The discharge port has a large adjustment range, which can meet the requirements of different users.
- Low noise and less dust.

