

## JAW CRUSHER (G-412)

- Used to crush samples with medium-hard, hard, brittle and tough materials. Efficiency and safety makes it ideal for sample preparation in laboratories and industrial plants.
- Application examples are so wide such as construction materials, glass, granite, minerals, quartz, rocks, silicon, slag, coal, oxide ceramics ... etc.
- The materials after crushing have high degree of size reduction and high fineness.
- Jaw Dimensions: 100 x 350 mm, made of (16%-18% Mn + 1.5% Cr).
- Double action of jaws that opens/closes from the bottom and the crushing mechanism is from top to bottom.
- Supplied complete with electrical motor.



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### TECHNICAL SPECIFICATIONS

- Material feed size < 50 mm
- Jaws dimension: 100 x 350 mm
- Jaws are made of (16-18% Mn) + (1.5% Cr)
- Double Action of jaws:
  - Opening /closing at bottom
  - Crushing form up to bottom
- Jaw opening at the bottom is adjustable.
- Power Supply: 380 V / 50 Hz

Code	Dimensions (± 1 cm)	Approximate Weight (kg)
G-412	110 x 65 x 115 (h)	300