



Petrol Jack Hammer KJGH-49



Product Descriptions

Kertz KJGH-49 gasoline-powered breaker is commonly used in construction, railway construction, demolition, building dismantling, repair work, and more. It's ideal for breaking concrete and asphalt.

Its two-stroke gasoline engine allows for greater angles during operation and provides a powerful impact force of up to 55 J. The frequency of impacts at nominal revolutions is 1500 min⁻¹.

The operator's comfort is ensured by reduced levels of vibration in the handles. It works with a wide range of chisels, cutters, shovels, and more. With the appropriate attachment, this gasoline breaker can also function as a soil compactor.

It can be easily transported to any job site and is designed to complete tasks more quickly by combining its high impact force with a high frequency of blows. It can fit in the trunk of any car.

Benefits:

- Two-stroke engine
- Powerful
- Lightweight and convenient gasoline breaker
- Low levels of handle vibration
- Equipped with a hexagonal chisel and point chisel

Technical Specifications:

- Impact Force (J): 20-55
- Chuck: Hexagonal
- No Load Speed : 6500 rpm
- Fuel: Two-stroke gasoline (gasoline: oil - 25:1)
- Displacement (cc): 52
- Max. Torque: 2.5 N.m/5000r/min
- Power : 2200 W
- Impact Frequency (BPM): 770~1500
- Fuel Tank Capacity (L): 1.2
- Fuel Consumption (l/h): < 0.6
- Start: Manual
- Dimensions with Packaging (W x D x H) (mm): 900 x 390 x 480
- Weight (kg): 18



52 CC - 2 Stroke

