



Electric Demolition Hammer KDH-7050 X Series

Product Descriptions

The KDH-7050 X Series stands out as a premium option at an economical price, offering an impressive 50 Joules of impact energy, making it ideal for tough demolition tasks on the job site. Despite its formidable power, this demolition hammer is designed for minimal vibration, incorporating a floating mechanism and Vibration Cancellation technology to reduce user fatigue and enhance productivity.

With 10 adjustable chisel positions, you can easily tailor the orientation to suit any task, providing unparalleled control and precision. The SDS Max® toolholder ensures compatibility with a wide range of readily available accessories, allowing for versatility and flexibility in any project.

Engineered for durability and reliability, the KDH-7050 X Series is perfect for professionals who demand performance and efficiency. Whether you're breaking through concrete or tackling other heavy-duty applications, this tool delivers consistent power and optimal performance. Plus, its robust construction and thoughtful design mean it's built to withstand the rigors of daily use, making it a dependable choice for any demanding work environment.

Benefits:

- Class leading of 50 Joules of Impact Energy
- 10 chisel positions to tailor the orientation of flat chisels
- SDS max® toolholder for a wide variety of readily available accessories
- Vibration Cancellation performing low vibration to reduce user fatigue and enhance productivity
- Noise Level: 95 dB(A) for safer and more comfortable operation
- Cable Length: 4 meters for extended reach without the need for additional extensions
- Warranty: 2 years standard, ensuring peace of mind and long-term support for your investment

This comprehensive set of features and specifications makes the KDH-7050 X Series an essential tool for professionals seeking reliability and superior performance. Whether you're involved in construction, demolition, or renovation, this demolition hammer provides the strength and flexibility needed to tackle the toughest challenges with ease and precision.



Specifications:

- Input Power (W) : 1800
- Impact Force (J): 50
- Chuck: SDS Max
- Impact Frequency (BPM): 1800
- Dimensions with Packaging (W x D x H) (mm): 815 x 170 x 370
- Weight (kg): 18,7