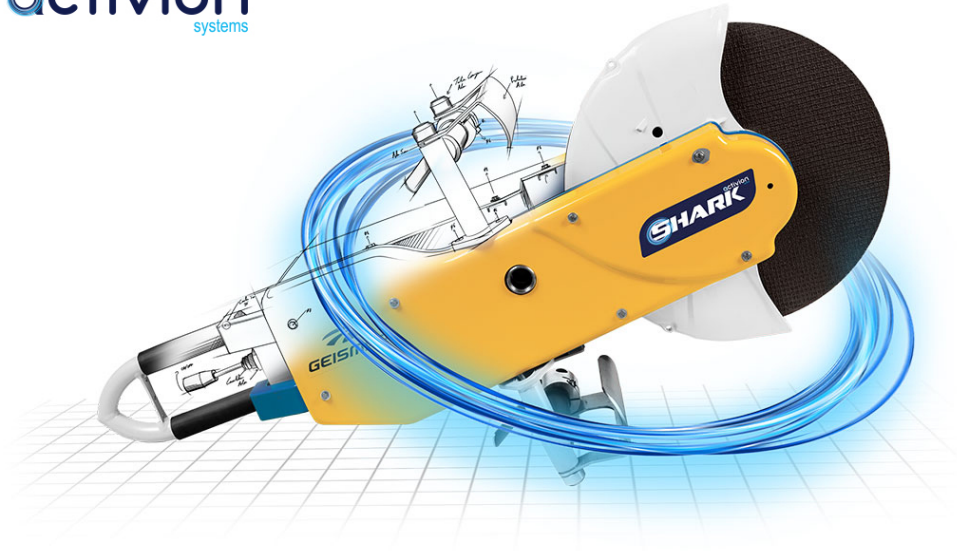


BATTERY-POWERED ABRASIVE RAIL SAW

SHARK

activion[®]
systems



ECOLOGICAL



LOW
MAINTENANCE



HIGH OUTPUT

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BENEFITS

- Rail cutting is **efficient** thanks to the high power of the battery (6 to 8 cuts per full charge)
- **Activion** technology ensures reduced **noise emissions**, eliminates **polluting gases** and **facilitates maintenance**
- **Perfect cutting** accuracy and safety thanks to the no-disassembly turning system
- The **work procedures** are identical to those of thermal chainsaws.
- **Built-in electronic safety device** to prevent misuse (uncoupling of the vice, misalignment of the chainsaw)

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TECHNICAL DATA

Engine(s)	Electric
Motor	Brushless
Autonomy	9.5 hp / 7 kW
Disk size	350 mm or 400 mm / 14 or 16 in.
Diameter of the disk drive	22.2 or 25.4 mm
Autonomy	6 to 8 cuts according to conditions
Recharging time	2 h 30
Cutting time	< 75-90 s
Accuracy	< 1% for horizontal or vertical cut
Dimensions (L x W x H)	990 x 333 x 435 mm / 38.9 x 13.1 x 17.1 in.
Weight	21 kg / 47 lbs
Standard kit contains*	<ul style="list-style-type: none">- Rail saw- Guiding support for flat-bottomed rails- Cutting gauge- Power cable
	* Battery and charger not included (see options & accessories)

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Battery and accessories

Battery Activation with simple carrying system

Activation battery charger

Guiding support for grooved rails

Ergonomic backpack handling system with hip belt, for Activation battery pack

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