

## Electro-hydraulic Steel Cutter KPC-12 ACL – Battery Powered

NEW

For an effortless and safe cutting of wire under constricted room conditions

### A slender cutting head – powerful tool:

The electro-hydraulic steel cutter KPC-12 ACL – due to its powerful lithium-ion battery – is always ready for use. It stands out for its small, slender cutting head which is ideal to reach areas or spots hard to access, ideal, for example, to repair malfunctions inside of a machine (e.g. spinner of straightening system). Depending on the material's hardness it is able to cut diameters up to 12 mm. When being operated, it works according to the technical principles of a usual bolt cutter.



### KPC-12 ACL

Cutting Capacity	max. 12 mm Ø
Cutting Force	7 t
Cutting Speed	4.0 sec
Weight	6.5 kg
Electric Motor (Voltage/Output)	18 V / 400 W
Battery (Voltage/Charging Cap.)	Lithium-ions (18 V / 2.0 Ah)
Dimensions	449 x 107 x 317 mm
Art.-No.	CE 392



also available with mains connection

### The Extra Slender One

A particularly small and slender cutting head, ideal for cutting operations under constricted room conditions

- up to max. 12 mm Ø depending on the material's hardness
- cuts constructional steel, wire, locks, bolts, etc.
- a small, slender cutting head
- compact, quick and easy to handle
- a cutting head similar to a bolt cutter
- always ready for use due to lithium-ion battery
- replaceable cutting jaws