



- Protection flap with acrylic glass pane allows safe monitoring of cutting process
- Opening in base plate allows chips and splinters to fall down through the body for removal
- Special chain support device for cutting larger chains

## Hydraulic chain cutter model YCC-201

This hydraulic chain cutter has been designed for cutting high-tensile, grade 10 chains up to a material diameter of 16 mm. The open design allows easy positioning of the chain. The unit can be operated using the standard hand or motor pumps.

Recommended pump:

Electric power pack model PY-04/2/5/2M

### Features

- Cutting performance:

max. material dimension grade 10 Ø:	16 mm
max. cutting force:	23 t
Weight:	37.4 kg
- Solid, stable and rigid body
- Built-in standard hydraulic cylinder, single-acting with spring return
- Both through-hardened cutting blades are identical in construction, can be re-sharpened and are easy to remove