

YCC-201 HYDRAULIC CHAIN CUTTER

This new and improved Yale hydraulic chain cutter, model YCC-201, is designed for safe and quick cutting of high-tensile chains up to 13mm diameter. It is suitable for grade 80 and grade 100 chains.

The cutting force is supplied by the standard single-acting cylinder model: YS-23/50.

Recommended pumps:

- Air powered pump: PAY - 6.
- Electric power pack: PY - 04/2/5/2 M (N12300132)
- Hand pump: HPS - 2/0.7 (N12101012)
- Cordless pump: PYB (see page 61).

The return of the moveable blade is performed by the return spring of the hydraulic cylinder after relief of the hydraulic pressure. In combination with the PY-04/2/5/2M the blade returns automatically.

*The chain cutter has two blades, a 'fixed' blade and a 'moveable' blade. Both blades are identical and interchangeable.

The unit is also equipped with a unique chain support bar (shown above). This allows for perfect positioning of the chain link and leads to a much longer service life.



Chain support bar



Complete unit (article no. N13900934)

Single replacement blade (article no. N13900008)