

MIXED BLADE HYDRAULIC CUTTERS CXT

HYDR'AM[®]
HYDRAULIC TOOLS

CHM 275 CXT / 2750 CXT

Optimised cutters for cutting automobile profiles.



Description:

High resistant light alloy unit with anti-wear treatment. Can be used in an aquatic zone.

- 1 Double acting cylinder.
- 1 Ergonomically shaped operating handle with a built in safety feature.
- Automatic locking mono coupling with flat faced pre-centering cone and metallic protection cap
- 2 straight and curved high resistant forged steel blades with anti-corrosion treatment.
- 1 U type holding handle.
- Pressure relief tap for hose on coupler end.

Certification: EN13204, NFPA 1936:2010

OPTION: Chains set CCMR 2-10 C

Characteristics:

Model	CHM 275 CXT	CHM2750 CXT
Cutting force	694 kN	950 kN
Operating pressure	700 bar	700 bar
Max operating pressure	720 bar	720 bar
Blade opening	276 mm	276 mm
Cutting round steel	32 mm	35 mm
Dimensions (mm)	744x224x177	756x224x177
Weight	13,56 kg	15,87 kg

COMPANY
CONTACT
INFORMATION

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