

# Hydraulic Tool for Continuous Cutting



MADE IN FRANCE



## ▼ Hydraulic Tool for Continuous Cutting – Model CHT 12



Very effective for entrapment rescue operations in vehicle accidents involved in  
**RAILWAYS**  
**ROAD HAULAGE**  
**AVIATION**

Continuous cutting of side members, thick metal sheets and composite materials up to 15 mm thick.

Clean cut finish simplifies victim removal

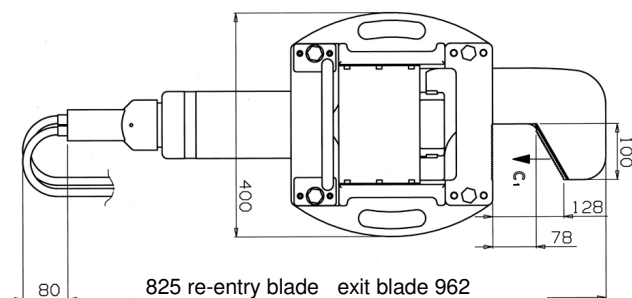
### DESCRIPTION

Can be used in wet conditions.

The straight bladed hydraulic cutter allows continuous cutting of, side members, thick metal sheets or passenger compartments (15 mm).

The tool includes:

- 1 double acting cylinder
- 1 Control handle with integral safety device, ergonomic shape and piloting check valves
- 1 Set of 0.5 m long hoses with HP anti-pollution quick action couplers and metal protection stoppers
- 1 Ribbed cutter blade in high strength forged steel
- 2 Ribbed hardened steel plates
- 2 Light alloy interlinking parts with hardened steel friction blocks
- 2+2 holding handles
- Pressure relief valve for Hose on stopper end



### CHARACTERISTICS

Operating pressure	700 bar
Max. cutting force C1	334 KN
Dimensions	962 x 400 x 276 mm
Weight	33,05 Kg

Powerful, Lightweight and Reliable in Rescue Operations