

HYDRAULIC WOOD CHAINSAW UW

SSH

High cutting capacity, available with bars of different lengths



- New ergonomic handle - improved grip and control, easy to clean
- Integrated flow-limiting valve in the handle
- Solid machined aluminum central body
- Safety chain brake with guard
- ON/OFF valve for chain lubrication with oil
- Hydraulic motor with mechanical seal - continuous max speed 7,000 rpm
- Stainless steel conical sprocket

The new **SSH hydraulic chainsaw** is made entirely of stainless-steel components, making it ideal for **underwater use** and heavy-duty operations. It is suitable for professional use in a wide range of applications, such as: removing and cutting wooden poles, docks, piers, and port structures. It can be used in **flooded areas, industrial sites, or construction sites** with water presence. The SSH is also perfect for **recovery and rescue operations** (Civil Protection, Firefighters).

The **SSH** ensures high performance, long-term reliability, and maximum operator safety

CARATTERISTICHE TECNICHE	SSH
Weight	13kg
Dimensions (LxWxH) (cm)	55 x 24 x 25 with 40 cm bar and chain
Standard Bar Length	45 - 91cm / 18" - 36"
Oil Flow	30-45 L/min - 8-12 GPM
Hydraulic Pressure	160-170 bar / 2321-2466 psi
Speed (RPM)	6.000 rpm
Chain Speed	19 m/s

