

# 890GH Wood Saw Data Sheet

## 0121 506 6095 or enquiries@echopkins-bham.co.uk



HYDRAULIC FLOW	30 Litres per minute
PRESSURE RELIEF	172.5 Bar (2500 Psi)
SYSTEM TYPE	Open Centre
PORTS	-8 SAE O-Ring
HOSE WHIPS	300mm Long
CONNECTION	Flat Face Couplers
LENGTH (Powerhead)	585mm
WIDTH (Powerhead)	240mm
WEIGHT	12.4 Kg

#### **Features and Benefits**

The ICS GH Saw is fitted with the special diamond chain can be used for cutting very hard wood such as Greenheart, Opepe and Ekki as used in marinas and docks plus other marine applications such as groynes.

The smooth nature of the hydraulic saw plus the fact that the chain uses a grinding action makes it a safe method of cutting this type of wood. It can also be used on hard plastics, such as HDPE plus cast and ductile iron.

It also benefits in that it can be used onshore or underwater plus can be mounted on a clamp to help secure the saw, thus reducing the operator effort required and increasing safety further.

Due to the type of chain used only standard PPE is required and there is no special training required. This tool is primarily designed for underwater use.

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#### ORDERING INFORMATION

MODEL/PART No. **DESCRIPTION** 

**Underwater Model** 890GH

OC, Safety Trigger Lock Hydraulic Hose Whips FF Hydraulic Couplings

#### **WARRANTY**

Hydraulic Tools and their associated parts are warranted against defects in materials and workmanship for a period of twelve months from the date of purchase. We reserve the right to repair or replace only those parts which prove to have been defective at the time of purchase. This warranty becomes void if maximum flow and pressure ratings are exceeded.

#### **ACCESSORIES**

PART No. **DESCRIPTION** 

See Separate Accessories Sheet

All Hydraulic Tools, parts, accessories and allied equipment are subject to design improvements, specification and price changes at any time without notice and with no obligation to units already sold. Weights, dimensions and operating specifications listed herein are subject to change without notice. Where specifications are critical to your applications, please consult us.