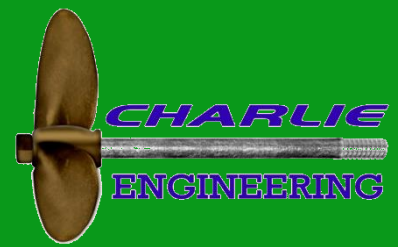
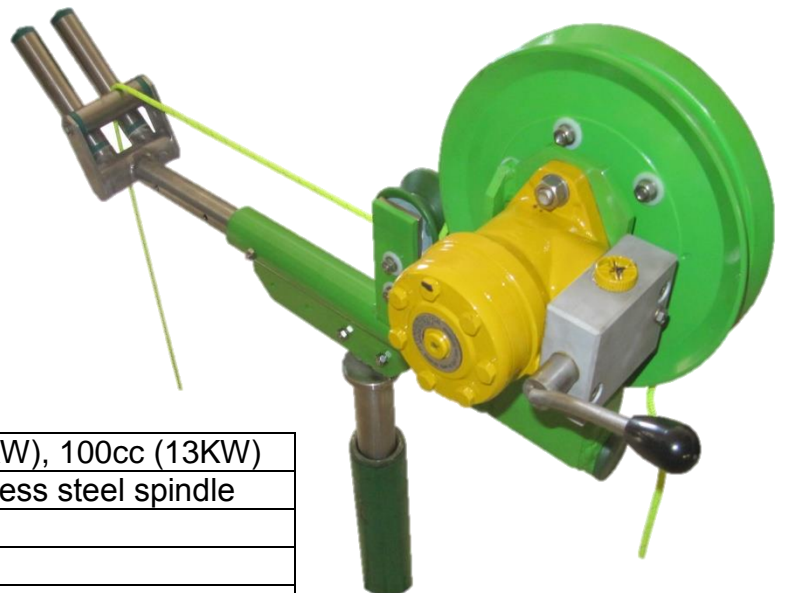
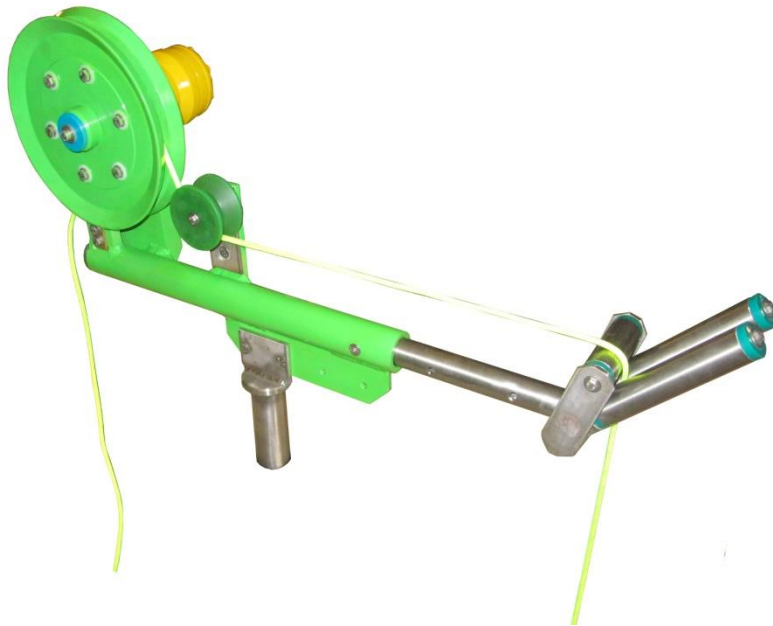


# Hydraulic Line Hauler



The hydraulic line hauler is an efficient and economical machine used to pull fishing wire, rope or line.

- The hydraulic line hauler can be powered by a 50cc, 80cc or 100cc hydraulic motor.
- The motor is operated by means of a hydraulic control valve which can change the rotation as well as the speed of the motor.
- Size of sheave is 250mm (10inch) and is made from Aluminium casting.
- Line/rope is automatically pulled out from the sheave by means of a knife.
- Guided fork is adjustable.
- Can be made on starboard or port side.



## Specifications:

Hydraulic motor:	50 cc (9.5KW), 80cc (12.5KW), 100cc (13KW)
Control valve:	½" BSP port size with stainless steel spindle
Hydraulic pump:	25 lts @ 1000rpm
Pulling capacity:	150Kg
Weight:	24Kg
Pulling speed:	60 meters/minute
Rope thickness:	1mm-14mm (other thickness available)
Material:	Marine Aluminium and stainless steel