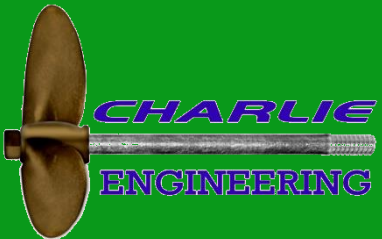


Hydraulic Combined Net and Line Hauler



The combined hauler is a combination of net and line hauler

- The combined hauler is used on all types of fishing vessels
- The hauler can be powered by a 200cc or 250cc 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.
- Can be used to pull net and longline
- Line/rope is automatically pulled out from the sheave by means of a knife.
- Manufactured from Stainless steel 316 structure and Aluminium casting drum
- Can be installed on port or starboard side

Specifications:

| | |
|-------------------|---|
| Hydraulic motor: | 200 cc, 250 cc |
| Control valve: | ½" BSP port size with stainless steel spindle |
| Hydraulic pump: | 25 lts @ 1000rpm |
| Pulling capacity: | 300Kg for net, 150Kg for line |
| Weight: | 48Kg |
| Pulling speed: | 50 meters/minute |
| Rope thickness: | 1mm-14mm (other thickness available) |
| Material: | Marine Aluminium and stainless steel |

Order information:

1 2 3 4 5
H - CNLH - - -

| Pos 1 | 2 | 3 | 4 | 5 |
|--------------------|------------------------------------|----------------------------|---------------------|--------------------|
| Code: Hydraulic | Combined net and line hauler | Sheave diameter (mm) | Number of spokes | Motor size (cc) |
| H | CNLH | 380 | 10 12 | 200 250 |

