

# 'SOLO'

AUTOMATIC NET HAULER NHO-01  
FOR INSHORE FISHING VESSELS UP TO 35 ft

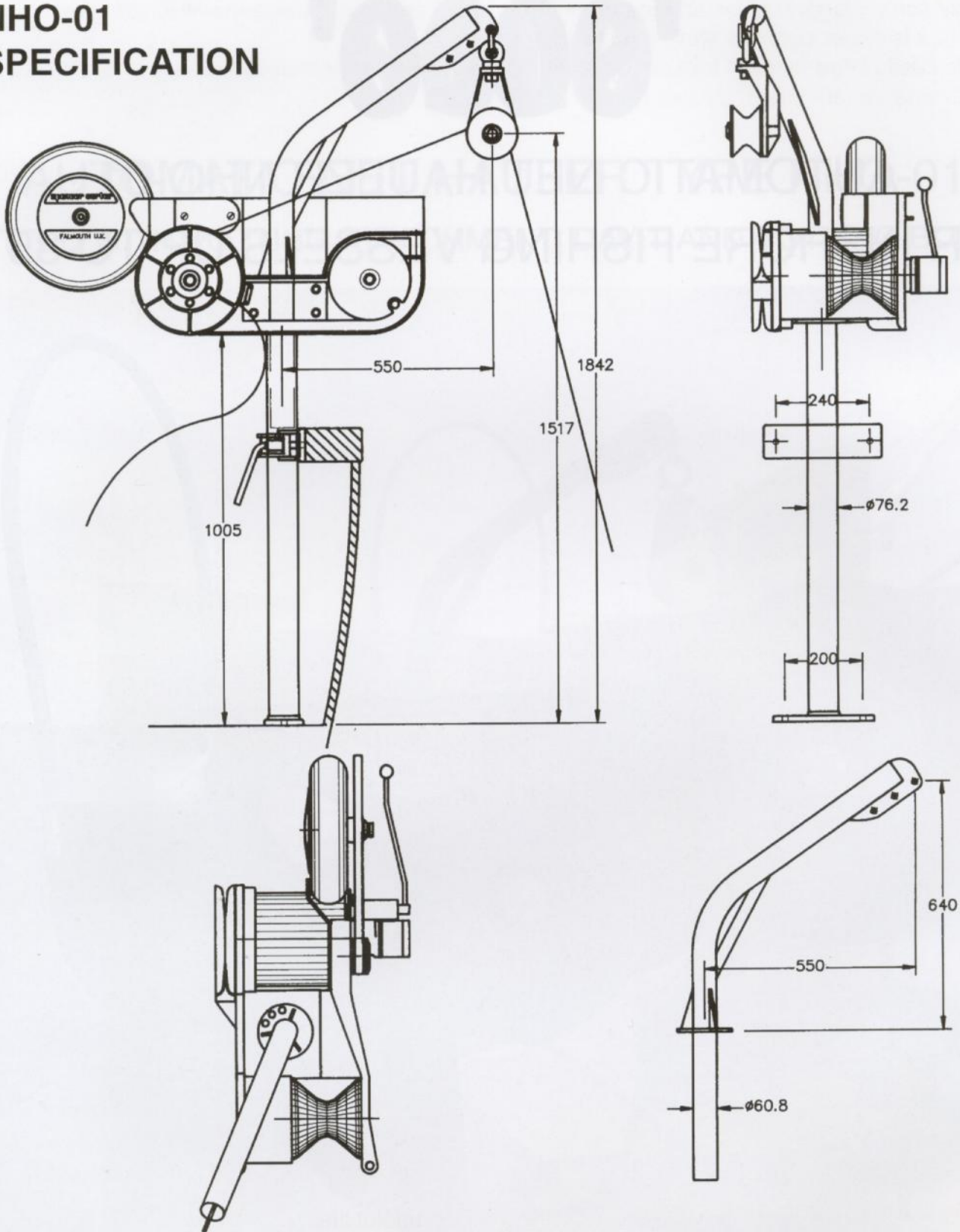


@spencer  
carter

NET HAULER MAKERS  
FOR THE WORLD



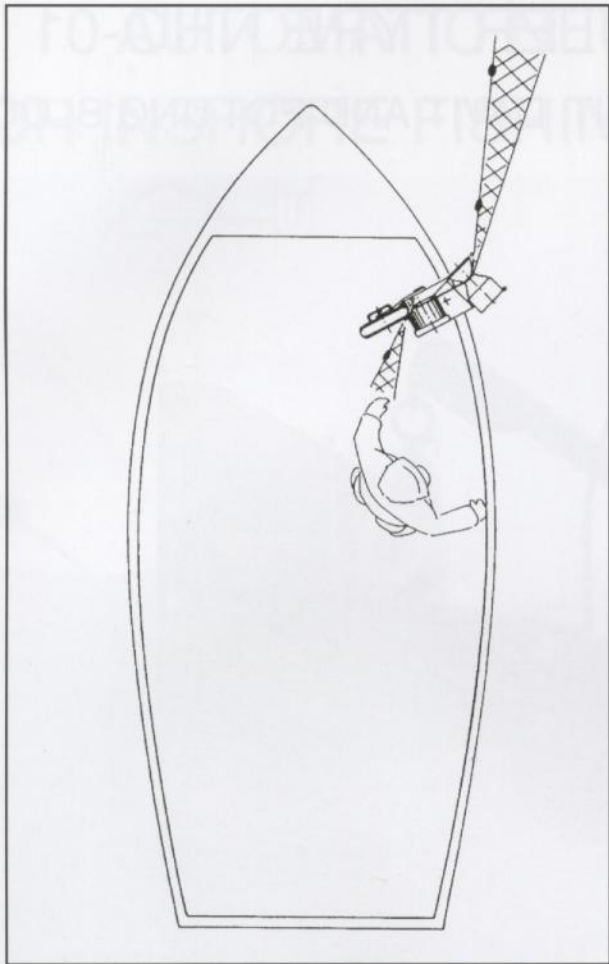
# NHO-01 SPECIFICATION



OIL FLOW (AVERAGE SPEED)	3 GALLONS (13 LITRES) PER MINUTE
MAXIMUM WORKING PRESSURE	1500 PSI (104 BAR)
AVERAGE WORKING SPEED	200 FT (60 METRES) MINUTE
MAXIMUM WORKING SPEED	400 FT (120 METRES) MINUTE
PULL OF NET DRUM STANDARD MOTOR	200 KGS
(EXTRA POWER HYDRAULIC MOTOR FOR POTTING AVAILABLE)	

WEIGHT OF HAULER WITHOUT ATTACHMENT	53	KGS
WEIGHT OF POTTING/LINING ATTACHMENT	15	KGS
WEIGHT OF DAVIT	8.5	KGS
WEIGHT OF POTTING BLOCK	6	KGS

This scale diagram gives an idea of just how small and unobtrusive the NHO-01 gillnet hauler is when installed aboard a 5.5 metre (18ft) boat. It is easily lifted inboard for coming alongside or, due to its lightweight, can just as easily be removed altogether by one person.



### Principle features:

- Self hauling with minimum attention or assistance.
- Lightweight aluminium construction.
- Tubular aluminium pedestal with aluminium gunwale and deck fitting.
- Swivels and locks to suit best working direction.
- The rubberised drum is designed to be 'end for ended' to minimise surface wear and maximise useful life.
- Control valve variable speed attached to hydraulic motor. With preset relief valve.
- The hydraulic system may be supplied to operate off the conventional inboard engine, or separate petrol or diesel power pack.





# 'SOLO'

## AUTOMATIC NET HAULER TYPE NHO-01

FITTED WITH POTTING ATTACHMENT, DAVIT AND POTTING BLOCK



MARINE HYDRAULIC EQUIPMENT

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