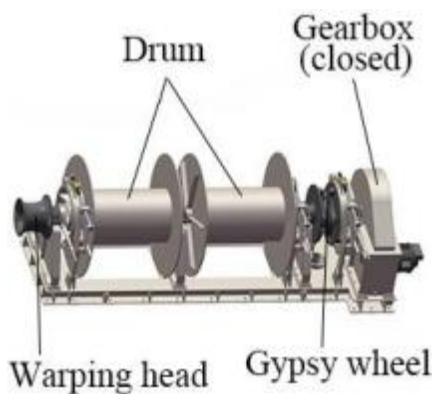


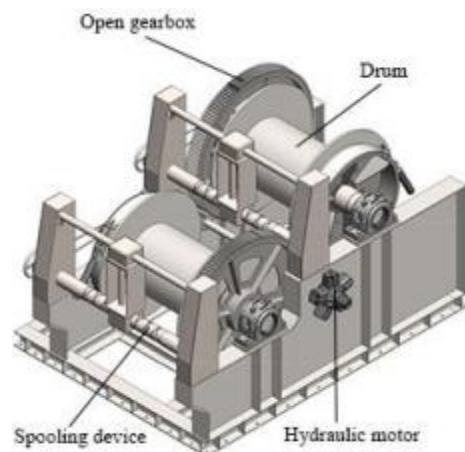
## 船用绞车参数 Marine winch parameters

1. Driving type: \_\_\_\_\_ (electric/ hydraulic/diesel engine)
2. Drum type: \_\_\_\_\_ (single/double/others)  
Working load: \_\_\_\_\_ kN  
Holding load: \_\_\_\_\_ kN  
Mooring speed: \_\_\_\_\_ m/min  
Steel wire rope: \_\_\_\_\_ mm  
Drum capacity: \_\_\_\_\_ m
3. Warring head: \_\_\_\_\_ (none/single/double)
4. Gypsy wheel: \_\_\_\_\_ (with/without)  
If with the gypsy wheel, please advise the following:  
Gypsy wheel: \_\_\_\_\_ (none/single/double)  
Chain diameter: \_\_\_\_\_ mm  
Chain grade: \_\_\_\_\_ (AM1/AM2/AM3)  
Anchoring speed: \_\_\_\_\_ m/min  
Anchoring depth: \_\_\_\_\_ m (82.5m/other)
5. Clutch: \_\_\_\_\_ (manual/hydraulic)
6. Brake: \_\_\_\_\_ (manual/hydraulic)
7. Control method: \_\_\_\_\_ (local control/remote control/both)
8. Tension meter: \_\_\_\_\_ (Yes/No)
9. Spooling device: \_\_\_\_\_ (Yes/No); Direction of rope discharge: \_\_\_\_\_ (overlap/underlap)
10. The purpose of the winch: \_\_\_\_\_ (mooring/towing/...)
11. Quantity: \_\_\_\_\_
12. Class certificate: \_\_\_\_\_
13. Voltage & frequency: \_\_\_\_\_
14. Gearbox type: \_\_\_\_\_ (open/closed)

### Structure



Combined winch/anchor mooring winch



waterfall type winch