



## Winches Drives Controllers

### Inquiry winches

Date ;  
Company name ;  
Contact person ;  
Adress ;  
Tel/Fax ;  
E-mail ;  
Requested delivery time ;  
Number of winches ;

### Application

Standard winch ;  
Pulling ;  
Hoisting ;  
Capstan ;  
Brake ; yes / no

### Load

Standard ;  
Force ; ..... Kn / Kg  
Layer ; ..... 1e laye / midd layer / top layer

### Speed

Standard ;  
Mtr/min . ; ..... 1e layer / midd layer / top layer /  
2- speed .... / .... mtr/min

### Power supply

Electrical ; 3 x 400 V / 50 Hz  
; .....V/ ..... Hz / 3 phase / 1 phase  
Hydraulic ; ..... P/Bar/ ..... Q/Ltr/min.  
Pneumatic ; ..... P/Bar/ ..... Ltr/min.  
Duty cycle ; S1 duty / S2 duty

# LEMANS NEDERLAND B.V.

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### Capacity

Standard ;  
Material ; steel wire / rope / nylon  
Working length ; .....Ø mm, ..... L.mm/ , ..... Diam. Ø mm  
Layers ; ..... Min / ..... Max.

### Drum

Standard ;  
Special ; .....Ø mm, ..... L.mm/ , ..... Ø mm flange  
Execution ; smooth / grooved / grooved acc. DIN Lebus/  
divider flange / traversing / free hanging  
Wire/ rope entrance ; winding underside drum / winding upper side drum

### Options

Electrical ; anti condensation heating / forced cooling / PTC /  
IP54TEFC (inside arrangement) / IP55TEFC (outside  
arrangement)/IP56TENV (outside arrangement) / encoder  
Mechanical ; limit switch 2-4- .... contacts / slack wire switch / press roller/  
band brake (manual/hydr.) / free wheel clutch (manual / hydr.) /  
hand crank / brake trigger  
Documentation ; special regulations ; yes / no / different .....  
Classification ; BV / GL / LR / different .....

### Controls

Control box ; Push buttons / pendant switch + 5mtr cable / foot switch + 5mtr  
cable/  
radiographic remote control / DOL / frequency controlled /  
overload protection / synchron regulation / CT operation  
Arrangement ; on top of deck / below deck / mounted on winch

### Remarks