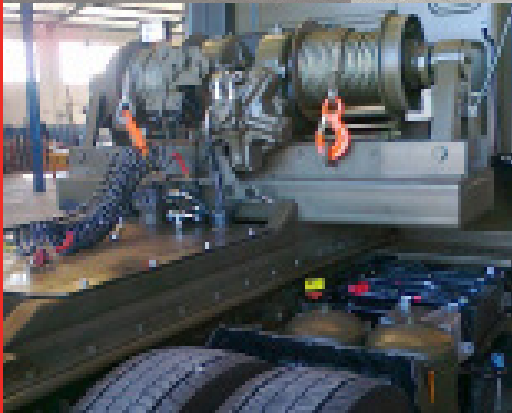


COMPANY PROFILE

VIME has had a long-standing commitment to producing quality winches throughout its range. Year after year VIME winches have been at the forefront of technology and unequalled performance. Nowadays more European and world industries rely on VIME winches for good performance and uncompromising quality they can offer.

Some operators prefer the heavy duty solid pulling power of a Worm Gear Winch. VIME has what they need from 2,2 to 30 tons capacities. Built with the highest quality our Worm Gear Winches have been the "Choice of Professionals" for over 40 years. Other operators prefer the fast pay out and compact overall dimensions of a Planetary Gear Winch. VIME has what they need from 3,6 to 20 tons capacities. Built with the highest quality our Planetary Gear Winches claim a reliable brake who offer a smooth control of load.



SMART AND RELIABLE SOLUTIONS

Your needs guide our choices



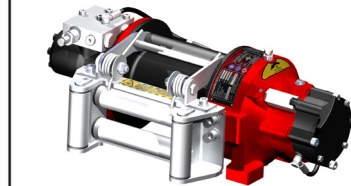
EPH FN PLANETARY WINCHES

Model EPH FN are hydraulic planetary winches. Designed for extend life and give best safe duty. These winches are built according with higher safety standards in compliance with Directive Machinery 2006/42/CE Harmonized EN 14492-1. The high efficiency planetary gear train assure fast payout and rewind winching operational and the innovative brake system, make these winches reliable and great for industrial applications.



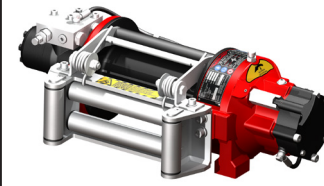
CE
EN 14492-1

EPH 3600FN



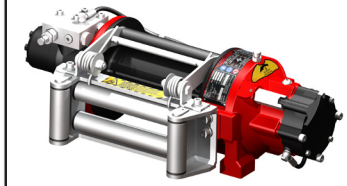
PULLING CAPACITY	3.600 Kgs	[8.000 Lbs]
WORKING PRESSURE	160 Bar	[2,320 Psi]
WIRE ROPE DIA.	10 mm	
MAX. ROPE CAPACITY	33 Mt	[108,3 Ft]
MAX. SPEED LINE	14,8 Mt/Min	[48,6 Ft/Min]
MAX. OIL SUPPLY	60 Lt/Min	[15,85 GPM]

EPH/L 3600FN



PULLING CAPACITY	3.600 Kgs	[8.000 Lbs]
WORKING PRESSURE	160 Bar	[2,320 Psi]
WIRE ROPE DIA.	10 mm	
MAX. ROPE CAPACITY	43 Mt	[141,1 Ft]
MAX. SPEED LINE	14,8 Mt/Min	[48,6 Ft/Min]
MAX. OIL SUPPLY	60 Lt./Min.	[15,85 GPM]

EPH 4500FN



PULLING CAPACITY	4.500 Kgs	[10.000 Lbs]
WORKING PRESSURE	150 Bar	[2,176 Psi]
WIRE ROPE DIA.	11 mm	
MAX. ROPE CAPACITY	40 Mt	[131,2 Ft]
MAX. SPEED LINE	11,7 Mt/Min	[38,4 Ft/Min]
MAX. OIL SUPPLY	60 Lt/Min	[15,85 GPM]

FEATURES

COMPACT

Hardened steel single stage planetary gear train

FAST WINCHING SPEED

Fast payout and rewind

VERSATILE MOUNTING

Designed for either foot or side mounting

LIGHT AND STRONG

Body manufactured from hardened, special aluminium castings reduced weight and increased strength
Powder coat finished

MULTI-DISC PRESSURE RELEASED BRAKE

Gives a reliable and effective full brake capacity

DRUM SIZE AVAILABLE

Standard: 200 mm (7.9 inch) EPH 3600FN
252 mm (9.9 inch) EPH 4500FN - EPH 5200FN
EPH 6200FN - EPH 6700FN
Long: 252 mm (9.9 inch) EPH/L 3600 FN

TOTALLY OIL COOLED

Gears and brake in oil bath for best performance, quiet operation and extended component life

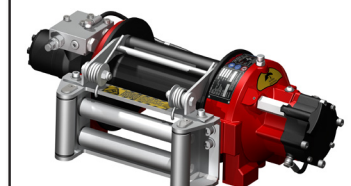
ACCESSORIES :

- Zinc plated Heavy-duty roller fairlead
- Zinc plated Cable tensioner
- Air clutch shifter - drum free spooling



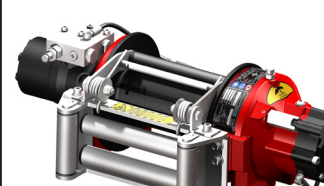
CE
EN 14492-1

EPH 5200FN



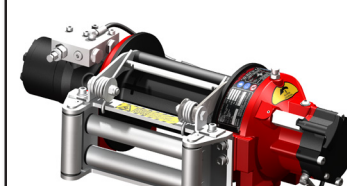
PULLING CAPACITY	5.200 Kgs	[11.460 Lbs]
WORKING PRESSURE	130 Bar	[1,885 Psi]
WIRE ROPE DIA.	11 mm	
MAX. ROPE CAPACITY	54 Mt	[177,2 Ft]
MAX. SPEED LINE	8,6 Mt/Min	[28,2 Ft]
MAX. OIL SUPPLY	60 Lt/Min	[15,85 GPM]

EPH 6200FN



PULLING CAPACITY	6.200 Kgs	[13.650 Lbs]
WORKING PRESSURE	155 Bar	[2,248 Psi]
WIRE ROPE DIA.	12 mm	
MAX. ROPE CAPACITY	39 Mt	[128,0 Ft]
MAX. SPEED LINE	9,2 Mt/Min	[30,2 Ft]
MAX. OIL SUPPLY	60 Lt/Min	[15,85 GPM]

EPH 6700FN



PULLING CAPACITY	6.700 Kgs	[14.770 Lbs]
WORKING PRESSURE	165 Bar	[2,393 Psi]
WIRE ROPE DIA.	12 mm	
MAX. ROPE CAPACITY	39 Mt	[128,0 Ft]
MAX. SPEED LINE	9,2 Mt/Min	[30,2 Ft]
MAX. OIL SUPPLY	60 Lt/Min	[15,85 GPM]



WARNING

Do not use winch to lift support or transport personnel.

EPH PLANETARY WINCHES

Models EPH are hydraulic planetary winches. Designed for extend life and give best safe duty. These winches are built according with higher safety standards in compliance with Directive Machinery 2006/42/CE Harmonized EN 14492-1. The high efficiency planetary gear train assure fast payout and rewind winching operational and the innovative brake system, make these winches reliable and great for industrial applications.



CE
EN 14492-1

EPH 10000



EPH 12200



PULLING CAPACITY	10.000 Kgs	[22.046 Lbs]
WORKING PRESSURE	190 Bar	[2,756 Psi]
WIRE ROPE DIA.	14 mm	
MAX. ROPE CAPACITY	91 Mt	[298,6 Ft]
MAX. SPEED LINE	10,4 Mt/Min	[34,1 Ft/Min]
MAX. OIL SUPPLY	75 Lt/Min	[19,81 GPM]

PULLING CAPACITY	12.200 Kgs	[26.896 Lbs]
WORKING PRESSURE	190 Bar	[2,756 Psi]
WIRE ROPE DIA.	16 mm	
MAX. ROPE CAPACITY	70 Mt	[229,7 Ft]
MAX. SPEED LINE	8,2 Mt/Min	[26,9 Ft/Min]
MAX. OIL SUPPLY	75 Lt./Min.	[19,81 GPM]

FEATURES

- COMPACT**
Hardened steel two stage planetary gear train class M4 L1 T5 (FEM 1.001/1987) EPH 10000
class M3 L1 T4 (FEM 1.001/1987) EPH 12200
Hardened steel three stage planetary gear train class M4 L1 T5 (FEM.1.001/1987) EPH 20000
 - FAST WINCHING SPEED**
Fast payout and rewind
 - VERSATILE MOUNTING**
Designed for either base or side mounting
 - STRONG**
Strong Body for extended heavy-duty cycle
 - MULTI-DISC PRESSURE RELEASED BRAKE**
Gives a reliable and effective full brake capacity
 - DRUM SIZE AVAILABLE**
Standard: 335 mm (13.2 inch) EPH 10000 - EPH 12200
Standard: 335 mm (13.2 inch) EPH 10000 - EPH 12200
Standard: 350 mm (13.8 inch) EPH 20000
 - TOTALLY OIL COOLED**
Gears and brake in oil bath for best performance, quiet operation and extended component life
- ACCESSORIES :**
- Zinc plated Heavy-duty roller fairlead
 - Zinc plated Cable tensioner
 - Manual clutch shifter - drum free spooling



CE
EN 14492-1

EPH 20000



PULLING CAPACITY	20.000 Kgs	[44.092 Lbs]
WORKING PRESSURE	180 Bar	[2,611 Psi]
WIRE ROPE DIA.	20 mm	
MAX. ROPE CAPACITY	60 Mt	[196,9 Ft]
MAX. SPEED LINE	4,8 Mt/Min	[15,7 Ft/Min]
MAX. OIL SUPPLY	80 Lt/Min	[21,13 GPM]



WARNING

Do not use winch to lift support or transport personnel.

JH WORM GEAR WINCHES

Models JH are hydraulic worm gear winches. Designed for extended life and gives best safe duty. This winch is built according with higher safety standards in compliance with Directive Machinery 2006/42/CE EN 14492-1. The special aluminium alloy bronze gear match to an hardened steel ground polished worm. Worm gear provides load reversing protection. Particularly fit for tow-trucks and for recovery of medium-light vehicles on tires.



CE
EN 14492-1

JHC 3600



JHM 3600



JHL 3600



PULLING CAPACITY	3.600 Kgs	[8.000 Lbs]
WORKING PRESSURE	130 Bar	[1,885 Psi]
WIRE ROPE DIA.	10 mm	
MAX. ROPE CAPACITY	24 Mt	[78,7 Ft]
MAX. SPEED LINE	3,8 Mt/Min	[12,5 Ft/Min]
MAX. OIL SUPPLY	40 Lt/Min	[10,56 GPM]

PULLING CAPACITY	3.600 Kgs	[8.000 Lbs]
WORKING PRESSURE	130 Bar	[1,885 Psi]
WIRE ROPE DIA.	10 mm	
MAX. ROPE CAPACITY	32 Mt	[105,0 Ft]
MAX. SPEED LINE	3,8 Mt/Min	[12,5 Ft/Min]
MAX. OIL SUPPLY	40 Lt/Min	[10,56 GPM]

PULLING CAPACITY	3.600 Kgs	[8.000 Lbs]
WORKING PRESSURE	130 Bar	[1,885 Psi]
WIRE ROPE DIA.	10 mm	
MAX. ROPE CAPACITY	55 Mt	[180,4 Ft]
MAX. SPEED LINE	3,8 Mt/Min	[12,5 Ft/Min]
MAX. OIL SUPPLY	40 Lt/Min	[10,56 GPM]

FEATURES

- TOUGH**
The special aluminium alloy bronze gear match to an hardened steel ground polished worm
- LOW MOUNTING**
Its particular design, make it proper for front end or rear vehicles mounting
- LIGHT AND STRONG**
Body manufactured from hardened special aluminium castings, reducing weight and increasing strength
Powder coat finished
- BRAKE**
Worm gear provides load reversing protection
- DRUM SIZE AVAILABLE**
Short: 162 mm (6.4 inch) for JHC
Medium: 211 mm (8.3 inch) for JHM
Long: 350 mm (13.8 inch) for JHL
- TOTALLY OIL COOLED**
Worm and gear in oil bath, give best performance and extending parts life



CE
EN 14492-1

JHC 2700



JHM 2700



JHL 2700



PULLING CAPACITY	2.700 Kgs	[6.000 Lbs]
WORKING PRESSURE	130 Bar	[1,885 Psi]
WIRE ROPE DIA.	8 mm	
MAX. ROPE CAPACITY	39 Mt	[128,0 Ft]
MAX. SPEED LINE	4,9 Mt/Min	[16,1 Ft]
MAX. OIL SUPPLY	40 Lt/Min	[10,56 GPM]

PULLING CAPACITY	2.700 Kgs	[6.000 Lbs]
WORKING PRESSURE	130 Bar	[1,885 Psi]
WIRE ROPE DIA.	8 mm	
MAX. ROPE CAPACITY	51 Mt	[167,3 Ft]
MAX. SPEED LINE	4,9 Mt/Min	[16,1 Ft]
MAX. OIL SUPPLY	40 Lt/Min	[10,56 GPM]

PULLING CAPACITY	2.700 Kgs	[6.000 Lbs]
WORKING PRESSURE	130 Bar	[1,885 Psi]
WIRE ROPE DIA.	8 mm	
MAX. ROPE CAPACITY	87 Mt	[285,4 Ft]
MAX. SPEED LINE	4,9 Mt/Min	[16,1 Ft]
MAX. OIL SUPPLY	40 Lt/Min	[10,56 GPM]

ACCESSORIES :

- Zinc plated Standard or Heavy-duty roller fairlead
- Zinc plated Cable tensioner
- Air clutch shifter - drum free spooling



WARNING

Do not use winch to lift support or transport personnel.

ZH WORM GEAR WINCHES

Models ZH are hydraulic worm gear winches. Designed for extended life and gives best safe duty. This winch is built according with higher safety standards in compliance with Directive Machinery 2006/42/CE EN 14492-1. The special aluminium alloy bronze gear match to an hardened steel ground polished worm. Worm gear provides load reversing protection. Particularly fit for tow-trucks and for recovery of medium-light vehicles on tires.



CE
EN 14492-1

ZHC 3000



ZHL 3000



PULLING CAPACITY	3.000 Kgs	[6.614 Lbs]
WORKING PRESSURE	130 Bar	[1,885 Psi]
WIRE ROPE DIA.	9 mm	
MAX. ROPE CAPACITY	17 Mt	[55,8 Ft]
MAX. SPEED LINE	4,2 Mt/Min	[13,8 Ft/Min]
MAX. OIL SUPPLY	40 Lt/Min	[10,56 GPM]

PULLING CAPACITY	3.000 Kgs	[6.614 Lbs]
WORKING PRESSURE	130 Bar	[1,885 Psi]
WIRE ROPE DIA.	9 mm	
MAX. ROPE CAPACITY	26 Mt	[85,3 Ft]
MAX. SPEED LINE	4,2 Mt/Min	[13,8 Ft/Min]
MAX. OIL SUPPLY	40 Lt/Min	[10,56 GPM]

FEATURES

- TOUGH**
The special aluminium alloy bronze gear match to an hardened steel ground polished worm
- VERSATILE MOUNTING**
Designed for either foot or side mounting
- LIGHT AND STRONG**
Body manufactured from hardened, special aluminium castings reduced weight and increased strength
Powder coat finished
- BRAKE**
Worm gear provides load reversing protection
- DRUM SIZE AVAILABLE**
Short: 160 mm (6.3 inch) for ZHC
Long: 240 mm (9.4 inch) for ZHL
- TOTALLY OIL COOLED**
Worm and gear in oil bath, give best performance and extending parts life

ACCESSORIES :

- Zinc plated Heavy-duty roller fairlead
- Zinc plated Cable tensioner



CE
EN 14492-1

ZHC 2200



ZHL 2200



PULLING CAPACITY	2.200 Kgs	[4.850 Lbs]
WORKING PRESSURE	130 Bar	[1,885 Psi]
WIRE ROPE DIA.	8 mm	
MAX. ROPE CAPACITY	19 Mt	[62,3 Ft]
MAX. SPEED LINE	5,5 Mt/Min	[18,0 Ft]
MAX. OIL SUPPLY	40 Lt/Min	[10,56 GPM]

PULLING CAPACITY	2.200 Kgs	[4.850 Lbs]
WORKING PRESSURE	130 Bar	[1,885 Psi]
WIRE ROPE DIA.	8 mm	
MAX. ROPE CAPACITY	29 Mt	[95,1 Ft]
MAX. SPEED LINE	5,5 Mt/Min	[18,0 Ft]
MAX. OIL SUPPLY	40 Lt/Min	[10,56 GPM]



WARNING

Do not use winch to lift support or transport personnel.

RH WORM GEAR WINCHES

Models RH are hydraulic worm gear winches. Designed for extend life and gives best safety duty. These winches are built according with higher safety standards in compliance with Directive Machinery 2006/42/CE EN 14492-1. The special aluminium alloy bronze gear match to an hardened steel ground polished worm. Worm gear provides load reversing protection. Can be mounted on tow-trucks and for medium-heavy duty truck carrier applications.



CE
EN 14492-1

RNH 4400



RSH 4500



RCH 4500



PULLING CAPACITY	4.400 Kgs	[9.700 Lbs]
WORKING PRESSURE	140 Bar	[2,030 Psi]
WIRE ROPE DIA.	10 mm	
MAX. ROPE CAPACITY	48 Mt	[157,5 Ft]
MAX. SPEED LINE	4,9 Mt/Min	[16,1 Ft/Min]
MAX. OIL SUPPLY	60 Lt/Min	[15,85 GPM]

PULLING CAPACITY	4.500 Kgs	[10.000 Lbs]
WORKING PRESSURE	150 Bar	[2,176 Psi]
WIRE ROPE DIA.	11 mm	
MAX. ROPE CAPACITY	81 Mt	[265,7 Ft]
MAX. SPEED LINE	5,3 Mt/Min	[17,4 Ft/Min]
MAX. OIL SUPPLY	60 Lt/Min	[15,85 GPM]

PULLING CAPACITY	4.500 Kgs	[10.000 Lbs]
WORKING PRESSURE	130 Bar	[1,885 Psi]
WIRE ROPE DIA.	11 mm	
MAX. ROPE CAPACITY	81 Mt	[265,7 Ft]
MAX. SPEED LINE	4,3 Mt/Min	[14,1 Ft]
MAX. OIL SUPPLY	60 Lt/Min	[15,85 GPM]

FEATURES

- TOUGH**
The special aluminium alloy bronze gear match to an hardened steel ground polished worm
 - LOW MOUNTING**
Its particular design, make it proper for front end or rear vehicles mounting
 - LIGHT AND STRONG**
Body manufactured from hardened special aluminium castings, reducing weight and increasing strength
Powder coat finished
 - BRAKE**
Worm gear provides load reversing protection
 - DRUM SIZE AVAILABLE**
Length:295,5 mm (11.6 inch) for RNH - RSH - RCH
drum flange diameter:200 mm (7,9 inch) for RNH
drum flange diameter:267,5 mm (10,5 inch) for RSH - RCH
 - TOTALLY OIL COOLED**
Worm and gear in oil bath, give best performance and extending parts life
- ACCESSORIES :**
- Zinc plated Standard or Heavy-duty roller fairlead
 - Zinc plated Cable tensioner
 - Air clutch shifter - drum free spooling



CE
EN 14492-1

RSH 5250



RCH 5250



PULLING CAPACITY	5.250 Kgs	[11.574 Lbs]
WORKING PRESSURE	140 Bar	[2,031 Psi]
WIRE ROPE DIA.	11 mm	
MAX. ROPE CAPACITY	81 Mt	[265,7 Ft]
MAX. SPEED LINE	4,3 Mt/Min	[14,1 Ft]
MAX. OIL SUPPLY	60 Lt/Min	[15,85 GPM]

PULLING CAPACITY	5.250 Kgs	[11.574 Lbs]
WORKING PRESSURE	160 Bar	[2,321 Psi]
WIRE ROPE DIA.	11 mm	
MAX. ROPE CAPACITY	81 Mt	[265,7 Ft]
MAX. SPEED LINE	4,3 Mt/Min	[14,1 Ft]
MAX. OIL SUPPLY	60 Lt/Min	[15,85 GPM]



WARNING

Do not use winch to lift support or transport personnel.

MH WORM GEAR WINCHES

Models MH are hydraulic worm gear winches. Designed for extend life and gives best safety duty. These winches are built according with higher safety standards in compliance with Directive Machinery 2006/42/CE EN 14492-1. The special aluminium alloy bronze gear match to an hardened steel ground polished worm. Worm gear provides load reversing protection. Can be mounted on tow-trucks and for medium-heavy duty truck carrier applications.



CE
EN 14492-1

MH 7850



PULLING CAPACITY	7.850 Kgs	[17.306 Lbs]
WORKING PRESSURE	150 Bar	[2,176 Psi]
WIRE ROPE DIA.	13 mm	
MAX. ROPE CAPACITY	58 Mt	[190,3 Ft]
MAX. SPEED LINE	4,6 Mt/Min	[15,1 Ft/Min]
MAX. OIL SUPPLY	100 Lt/Min	[26,42 GPM]

FEATURES

- TOUGH**
The special aluminium alloy bronze gear match to an hardened steel ground polished worm
- LOW MOUNTING**
Its particular design, make it proper for front end or rear vehicles mounting
- LIGHT AND STRONG**
Body manufactured from hardened special aluminium castings, reducing weight and increasing strength
Powder coat finished
- BRAKE**
Worm gear provides load reversing protection
- DRUM SIZE AVAILABLE**
Standard Length: 278 mm (10.9 inch) for MH
Standard Length: 278 mm (10.9 inch) for MHS
- TOTALLY OIL COOLED**
Worm and gear in oil bath, give best performance and extending parts life

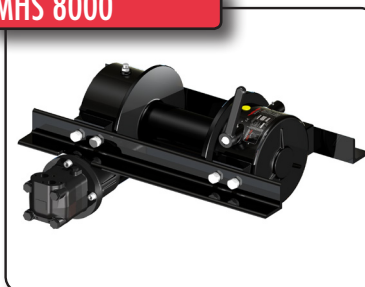
ACCESSORIES :

- Zinc plated Heavy-duty roller fairlead
- Zinc plated Cable tensioner
- Air clutch shifter - drum free spooling



CE
EN 14492-1

MHS 8000



PULLING CAPACITY	8.000 Kgs	[17.637 Lbs]
WORKING PRESSURE	160 Bar	[2,321 Psi]
WIRE ROPE DIA.	14 mm	
MAX. ROPE CAPACITY	74 Mt	[242,8 Ft]
MAX. SPEED LINE	5,0 Mt/Min	[16,4 Ft/Min]
MAX. OIL SUPPLY	100 Lt/Min	[26,42 GPM]



WARNING

Do not use winch to lift support or transport personnel.

WH WORM GEAR WINCHES

Models WH are hydraulic worm gear winches. Designed for extend life and gives best safety duty. These winches are built according with higher safety standards in compliance with Directive Machinery 2006/42/CE EN 14492-1. The special aluminium alloy bronze gear match to an hardened steel ground polished worm. Worm gear provides load reversing protection. Can be mounted for heavy duty truck carrier applications.



CE
EN 14492-1

WHC 15000



PULLING CAPACITY	15.000 Kgs	[33.069 Lbs]
WORKING PRESSURE	150 Bar	[2,176 Psi]
WIRE ROPE DIA.	19 mm	
MAX. ROPE CAPACITY	34 Mt	[111,5 Ft]
MAX. SPEED LINE	5,4 Mt/Min	[17,7 Ft/Min]
MAX. OIL SUPPLY	160 Lt/Min	[42,27 GPM]

FEATURES

- TOUGH**
The special aluminium alloy bronze gear match to an hardened steel ground polished worm
- UP-RIGHT MOUNTING**
Its particular design, make it proper for rear vehicles mounting
- STRONG**
Body manufactured from hardened iron casting, for higher resistance
- BRAKE**
Worm gear provides load reversing protection
- DRUM SIZE AVAILABLE**
Short: 230 mm (9.1 inch) for WHC
Long: 465 mm (18.3 inch) for WHL
- TOTALLY OIL COOLED**
Worm and gear in oil bath, give best performance and extending parts life

ACCESSORIES :

- Zinc plated Heavy-duty roller fairlead
- Zinc plated Cable tensioner
- Air clutch shifter - drum free spooling



CE
EN 14492-1

WHL 15000



PULLING CAPACITY	15.000 Kgs	[33.069 Lbs]
WORKING PRESSURE	150 Bar	[1,885 Psi]
WIRE ROPE DIA.	19 mm	
MAX. ROPE CAPACITY	72 Mt	[236,2 Ft]
MAX. SPEED LINE	5,4 Mt/Min	[17,7 Ft/Min]
MAX. OIL SUPPLY	160 Lt/Min	[42,27 GPM]



WARNING

Do not use winch to lift support or transport personnel.

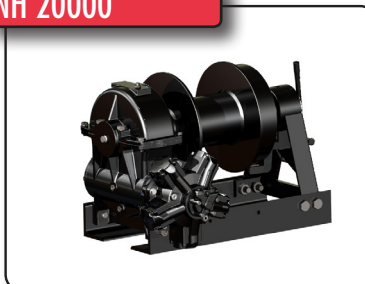
NH PH WORM GEAR WINCHES

Models NH and PH are hydraulic worm gear winches. Designed for extend life and gives best safety duty. These winches are built according with higher safety standards in compliance with Directive Machinery 2006/42/CE EN 14492-1. The special aluminium alloy bronze gear match to an hardened steel ground polished worm. Worm gear provides load reversing protection. Can be mounted on tow-trucks and for medium-heavy duty truck carrier applications.



CE
EN 14492-1

NH 20000



PULLING CAPACITY	20.000 Kgs	[44.100 Lbs]
WORKING PRESSURE	180 Bar	[2,611 Psi]
WIRE ROPE DIA.	20 mm	
MAX. ROPE CAPACITY	83 Mt	[272,3 Ft]
MAX. SPEED LINE	5,3 Mt/Min	[17,4 Ft/Min]
MAX. OIL SUPPLY	198 Lt/Min	[52,31 GPM]

FEATURES

- TOUGH**
The special aluminium alloy bronze gear match to an hardened steel ground polished worm
- UP-RIGHT MOUNTING**
Its particular design, make it proper for rear vehicles mounting
- STRONG**
Body manufactured from hardened iron casting, for higher resistance
- BRAKE**
Worm gear provides load reversing protection
- DRUM SIZE AVAILABLE**
Standard: 380 mm (15.0 inch) for NH
Standard: 320 mm (12.6 inch) for PH
- TOTALLY OIL COOLED**
Worm and gear in oil bath, give best performance and extending parts life

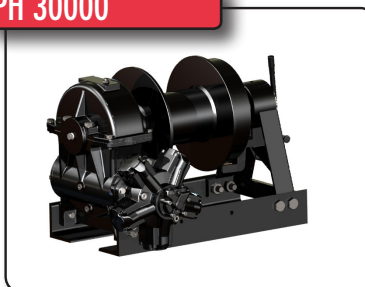
ACCESSORIES :

- Zinc plated Heavy-duty roller fairlead
- Zinc plated Cable tensioner
- Air clutch shifter - drum free spooling



CE
EN 14492-1

PH 30000



PULLING CAPACITY	30.000 Kgs	[66.100 Lbs]
WORKING PRESSURE	200 Bar	[2,901 Psi]
WIRE ROPE DIA.	26 mm	
MAX. ROPE CAPACITY	47 Mt	[154,2 Ft]
MAX. SPEED LINE	4,1 Mt/Min	[13,5 Ft/Min]
MAX. OIL SUPPLY	198 Lt/Min	[52,31 GPM]



WARNING

Do not use winch to lift support or transport personnel.