





[illegible]

AVANTAGE DES WINCHES ENNEST

- montage à la volée sans que la machine s'arrête
- une seule et même auto-solène
- la pompe à l'huile fonctionne en continu
- boutons de montage et points de montage
- la machine peut accueillir une fois

Le développement continu et des
nouveaux concepts sont à la base des
activités ENCEC, mais une grande
partie de nos efforts sont mis
sur les activités de nos clients
actuels, en efforts à des prix plus
compétitifs.

- Tous les composants, y compris les vitres, sont fabriqués en France, à l'exception de tous les miroirs de la garniture et d'autres marques de qualité.
- Tous les véhicules sont livrés avec à remorque de céramique et un clip de recharge.

the United States District Court for the Southern District of New York, Judge Frank J. M. Johnson, Jr., presiding. The court was composed of Judge Johnson, Judge Robert J. M. Johnson, Jr., and Judge Robert J. M. Johnson, Jr.

est une sorte de signature d'identité au sein d'EUREC, dans le sens où elle est unique, personnelle, et qu'elle est associée à un numéro 1 565. Les services EUREC peuvent donc identifier les adhérents et les faire passer à l'acte de la signature.

Abstract—The purpose of this study was to determine whether the use of a computerized decision support system (DSS) could improve the performance of a group of novice nurses in making decisions about patient care. The DSS was designed to assist nurses in determining appropriate nursing interventions based on patient assessment data. The study was conducted in a simulated clinical setting. The results showed that the use of the DSS significantly improved the performance of the novice nurses in making decisions about patient care. The DSS provided a structured framework for decision-making, which helped the nurses to identify relevant information and make more informed decisions. The study also found that the DSS reduced the time taken to make decisions and increased the accuracy of the decisions. These findings suggest that the use of a DSS can be beneficial for novice nurses in making decisions about patient care.

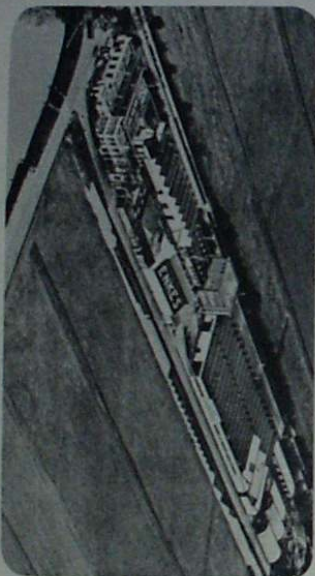
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winch	no.
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$$\frac{9 \times 10^8}{2 \times 10^2}$$

three speed

no.	AR6	ER8	12	18	20	22	26	28	32	36	handles
A	BASE DIA. 3.15 in. 80 mm	3 7/8 in. 98 mm	4 in. 102 mm	4 3/4 in. 120 mm	5 in. 128 mm	5 7/8 in. 150 mm	6 7/8 in. 175 mm	8 1/4 in. 210 mm	9.45 in. 240 mm	11.02 in. 280 mm	AR 6 LOCK IN ALUMINUM
B	DRUM DIA. 1.77 in. 45 mm	2 3/8 in. 60 mm	2 3/4 in. 70 mm	2 3/4 in. 70 mm	2 3/8 in. 72 mm	3 in. 76 mm	3 3/8 in. 90 mm	4 1/8 in. 104 mm	4.49 in. 114 mm	5.59 in. 142 mm	ER 8 LOCK IN DRUM
C	WINCH HEIGHT 2.83 in. 72 mm	3 5/8 in. 92 mm	3 13/16 in. 95 mm	4 7/8 in. 110 mm	4 7/8 in. 124 mm	5 3/4 in. 147 mm	6 3/4 in. 172 mm	8 3/4 in. 213 mm	9.25 in. 235 mm	11.10 in. 282 mm	ER 12 LOCK IN DRUM
D	HANDLE HEIGHT 9.33 in. 237 mm	10 7/8 in. 276 mm	11 1/8 in. 281 mm	11 9/16 in. 294 mm	12 1/8 in. 308 mm	13 in. 330 mm	14 in. 356 mm	15 5/8 in. 397 mm	16.46 in. 418 mm	18.31 in. 465 mm	22 LOCK IN DRUM
E	HANDLE CLEARANCE 3.66 in. 93 mm	5 3/16 in. 132 mm	5 3/8 in. 137 mm	5 7/8 in. 150 mm	6 7/8 in. 164 mm	7 3/8 in. 187 mm	8 3/8 in. 212 mm	10 in. 253 mm	10.08 in. 256 mm	11.91 in. 303 mm	28 LOCK IN HANDLE
F	MOUNTING HOLE DIA. 1 1/4 in. 6 mm	1 1/4 in. 6 mm	1 1/4 in. 6 mm	1 1/4 in. 6 mm	1 1/4 in. 6 mm	5/16 in. 8 mm	5/16 in. 8 mm	5/16 in. 8 mm	3/8 in. 10 mm	3/8 in. 10 mm	36 LOCK IN HANDLE
NUMBER MOUNTING HOLES	3	5	4	5	5	5	5	6	6	6	12 LOCK IN HANDLE
B.C.D.	1.97 in. 50 mm	2 3/4 in. 70 mm	2 11/16 in. 66 mm	3 3/8 in. 92 mm	3 15/16 in. 100 mm	4 13/32 in. 112 mm	5 1/8 in. 130 mm	6 27/32 in. 174 mm	8.03 in. 204 mm	9.45 in. 240 mm	



Apparel store of our
factory



1. The first step is to identify the problem or question that needs to be answered.

TECHNICAL INFORMATION

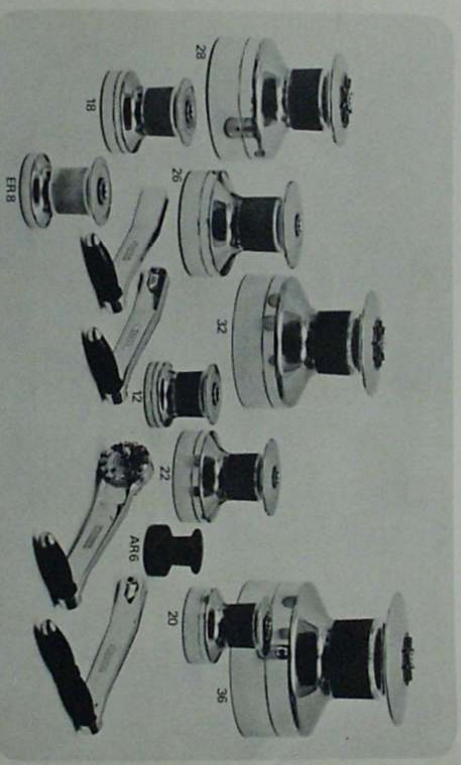
WINCH	AR 6	ER 8	12	18	20	22	26	28	32	36
BASE	215 in. 37 1/8 in. 4 in.	215 in. 37 1/8 in. 4 in.	215 in. 37 1/8 in. 4 in.	215 in. 37 1/8 in. 4 in.	215 in. 37 1/8 in. 4 in.	215 in. 37 1/8 in. 4 in.	215 in. 37 1/8 in. 4 in.	215 in. 37 1/8 in. 4 in.	215 in. 37 1/8 in. 4 in.	215 in. 37 1/8 in. 4 in.
CRUISE	177 in. 29 1/8 in. 2 1/4 in.	177 in. 29 1/8 in. 2 1/4 in.	177 in. 29 1/8 in. 2 1/4 in.	177 in. 29 1/8 in. 2 1/4 in.	177 in. 29 1/8 in. 2 1/4 in.	177 in. 29 1/8 in. 2 1/4 in.	177 in. 29 1/8 in. 2 1/4 in.	177 in. 29 1/8 in. 2 1/4 in.	177 in. 29 1/8 in. 2 1/4 in.	177 in. 29 1/8 in. 2 1/4 in.
DIAM.	45 mm 60 mm 70 mm	45 mm 60 mm 70 mm	45 mm 60 mm 70 mm	45 mm 60 mm 70 mm	45 mm 60 mm 70 mm	45 mm 60 mm 70 mm	45 mm 60 mm 70 mm	45 mm 60 mm 70 mm	45 mm 60 mm 70 mm	45 mm 60 mm 70 mm
HEIGHT	72 mm 82 mm 97 mm	72 mm 82 mm 97 mm	72 mm 82 mm 97 mm	72 mm 82 mm 97 mm	72 mm 82 mm 97 mm	72 mm 82 mm 97 mm	72 mm 82 mm 97 mm	72 mm 82 mm 97 mm	72 mm 82 mm 97 mm	72 mm 82 mm 97 mm
GEAR	1.00:1	1.00:1	1.00:1	1.00:1	1.00:1	1.00:1	1.00:1	1.00:1	1.00:1	1.00:1
RATIO 1	1.00:1	1.00:1	1.00:1	1.00:1	1.00:1	1.00:1	1.00:1	1.00:1	1.00:1	1.00:1
RATIO 2	—	—	—	2.00:1	4.09:1	6.00:1	7.63:1	10.40:1	13.50:1	19.80:1
RATIO 3	—	—	—	—	—	—	—	—	—	—
POWER	8.80:1	8.46:1	7.25:1	7.25:1	7.05:1	6.68:1	5.64:1	4.88:1	4.46:1	3.57:1
RATIO 1	—	—	—	—	—	—	—	—	—	—
RATIO 2	—	—	—	—	—	—	—	—	—	—
RATIO 3	—	—	—	—	—	—	—	—	—	—
POWER	14.50:1	28.83:1	40.10:1	42.33:1	50.90:1	59.61:1	70.71:1	84.88:1	100.00:1	120.00:1

ENKES WINCH GUIDE

LENGTH OF BOAT	20 ft.	25 ft.	30 ft.	32 ft.	34 ft.	36 ft.	38 ft.	40 ft.	43 ft.	50 ft.
GENOA SHEET	12	18	20	22	26	28	32	36	40	50
SPINNAKER SHEET	12	18	20	22	26	28	32	36	40	50
MAIN SHEET	12	18	20	22	26	28	32	36	40	50
GENOA HALYARD	12	18	20	22	26	28	32	36	40	50
SPINNAKER HALYARD	12	18	20	22	26	28	32	36	40	50
MAIN HALYARD	12	18	20	22	26	28	32	36	40	50
SPINNAKER TIPPING LIFT	12	18	20	22	26	28	32	36	40	50
FORE GUY	12	18	20	22	26	28	32	36	40	50
OUT HAUL	12	18	20	22	26	28	32	36	40	50
DOWN HAUL	12	18	20	22	26	28	32	36	40	50

SAIL AREA

WINCH	AR 6	ER 8	12	18	20	22	26	28	32	36
GENOA SHEET	19	24	28	33	36	42	56	70	84	139
SPINNAKER SHEET	200	250	300	350	450	600	750	900	1500	50 FT
SPINNAKER SHEET	24	37	43	47	56	74	112	186	276	372
SPINNAKER SHEET	220	400	450	500	600	800	1200	2000	3000	4000
SPINNAKER SHEET	24	37	43	47	56	74	112	186	276	372
SPINNAKER SHEET	220	400	450	500	600	800	1200	2000	3000	4000



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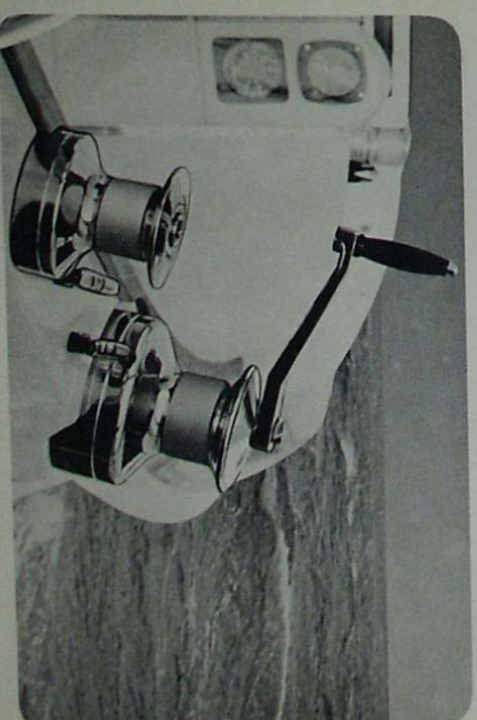
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winches



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pierson, heldring & pierson, amsterdam 24.09.16.100
handelsregister 's-gravenhage 4849

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uw ref.:

onze ref.:

behandeld door:

toestel nr.:

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in guldens per stuk

in Dutch guilders each

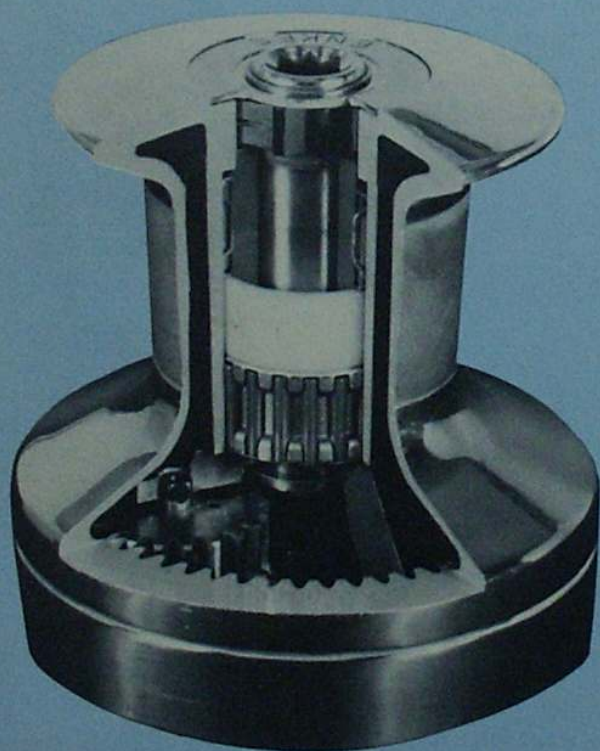
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excl. B.T.W. / T.A.V. / Mehrwertsteuer

Schootlier no Winch nr Winde nr	Roestvrijstaal Stainless steel Rostfreistahl	Brons verchroomd Chrome bronze Chrombronze	Aluminium Aluminium Aluminium
ER 6	---	---	45,--
ER 8	---	120,--	---
12	190,--	---	---
18	310,--	---	---
20	390,--	---	---
ER 25	---	350,--	---
22	440,--	---	---
ER 40	---	380,--	---
26	630,--	---	---
28	1.475,--	---	---
Hendel Handle Kurbel	zonder borging plain ohne Sicherung	met borging lock-in mit Sicherung	dubbelgreep double grip Doppeltgriff
8"	50,--	70,--	---
10"	50,--	70,--	---
10"	---	---	85,--
Speciaal vet voor ENKES schootlieren Special grease for ENKES winches Spezialfett für ENKES Winden		p/tube	5,--



ENKES



WINCHES

- * high performance
with
- * greater safety
- * reliable quality
with
- * lloyd's certificate

One- two and three speed winches
for touring- racing- and motorsailing

ENKES

Enkes N.V. was established in 1972 and has since then become a world leader in the production of precision gear systems. Enkes manufactures top quality winches for all kinds of specially products, including all components for yacht winches, are manufactured.

ENKES QUALITY

Constant research and development are behind the Enkes products and therefore a wide range of winches of the finest materials at considerably lower prices than you bargained for a winch.

ENKES MATERIALS

The following specifications are given to show you the quality of the Enkes winches. We draw your attention to the fact, that the specified nickel aluminium bronze has a tensile strength of 72,000 lbs. psi and a yield of 35,000 lbs. psi.

- Drums 316 stainless steel
- Bearing cage roller bearings and shafts stainless steel
- Gear housing nickel aluminium bronze
- Gears nickel aluminium bronze
- The main gear is larger diameter than the rest of the gear set
- Cr-Cr3 stainless steel
- Pins Cr3 stainless steel
- Springs 316 stainless steel
- Handles forged bronze
- All parts electrically insulated

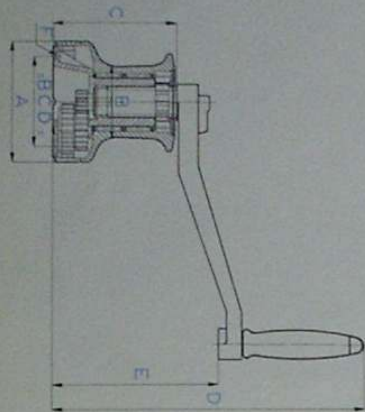
* Inset (B type)

DESIGN FEATURES

- Drums free-wheel without moving handle
- Self-aligning center shafts
- Drum lifts off by removing one or two pins
- Mounting holes and all dimensions accessible with drum removed
- Drum band bladed for sure line grip
- Interchangeable lock-in handles for all types of Enkes winches
- Supplied with extra panel springs and cr-clip

ENKES GUARANTEE

Enkes guarantees top quality. Any part, which proves to be defective in the normal use of equipment, according to the Enkes N.V. instructions, shall be replaced by the original member and be required or replaced with out charge. This guarantee does not apply to damage resulting from accident, neglect or misuse, including repairs or alterations made by firms other than Enkes N.V. or its official representatives.



Dimensions of ENKES winches

WINCH No.	ER 8	12	18	20	22	26	28
A BASE DIA.	3 1/4 in. 90 mm	4 in. 102 mm	4 1/4 in. 120 mm	5 in. 120 mm	5 1/4 in. 150 mm	6 1/4 in. 175 mm	8 1/4 in. 210 mm
B DRUM DIA.	2 1/4 in. 60 mm	2 1/4 in. 70 mm	2 1/4 in. 70 mm	2 1/4 in. 72 mm	3 in. 76 mm	3 1/4 in. 90 mm	4 1/4 in. 104 mm
C WINCH HEIGHT	3 1/4 in. 92 mm	3 1/4 in. 95 mm	4 1/4 in. 110 mm	4 1/4 in. 124 mm	5 1/4 in. 147 mm	6 1/4 in. 172 mm	8 1/4 in. 213 mm
D HANDLE HEIGHT	10 7/8 in. 278 mm	11 1/4 in. 281 mm	11 1/4 in. 294 mm	12 1/4 in. 308 mm	13 in. 330 mm	14 in. 356 mm	15 1/4 in. 397 mm
E HANDLE CLEARANCE	5 1/4 in. 132 mm	5 1/4 in. 137 mm	5 1/4 in. 150 mm	6 1/4 in. 164 mm	7 1/4 in. 187 mm	8 1/4 in. 212 mm	10 in. 253 mm
F MOUNTING HOLE DIA.	1/4 in. 6 mm	1/4 in. 6 mm	1/4 in. 6 mm	1/4 in. 6 mm	3/4 in. 8 mm	1/4 in. 8 mm	1/2 in. 8 mm
NUMBER MOUNTING HOLES	5	4	5	5	5	5	6
B.C.D.	2 1/4 in. 70 mm	2 1/4 in. 60 mm	3 1/4 in. 92 mm	3 1/4 in. 100 mm	4 1/4 in. 112 mm	5 1/4 in. 130 mm	6 1/4 in. 174 mm



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Technical information

WINCH	ER 8	12	18	20	22	26	28
BASE	3 7/8 in. 98 mm	4 in. 102 mm	4 1/2 in. 120 mm	5 in. 126 mm	5 1/2 in. 139 mm	6 1/4 in. 160 mm	6 7/8 in. 175 mm
DRUM DIA.	2 1/2 in. 60 mm	2 7/8 in. 70 mm	2 7/8 in. 70 mm	2 11/16 in. 72 mm	3 in. 76 mm	3 1/4 in. 86 mm	3 7/8 in. 98 mm
HEIGHT	3 7/8 in. 98 mm	3 7/8 in. 98 mm	4 1/2 in. 110 mm	4 7/8 in. 124 mm	5 1/2 in. 139 mm	6 1/4 in. 160 mm	6 7/8 in. 175 mm
GEAR RATIO 1	150:1	150:1	150:1	150:1	150:1	150:1	150:1
GEAR RATIO 2	150:1	150:1	150:1	150:1	150:1	150:1	150:1
GEAR RATIO 3	150:1	150:1	150:1	150:1	150:1	150:1	150:1
POWER RATIO 1	8.46:1	7.25:1	7.25:1	7.05:1	6.68:1	5.64:1	4.88:1
POWER RATIO 2	14.50:1	28.83:1	28.83:1	40.10:1	42.33:1	46.50:1	46.50:1

ENKES Winch Guide

LENGTH OF BOAT	20 ft. 6.1 m	25 ft. 7.6 m	30 ft. 9.1 m	32 ft. 9.8 m	34 ft. 10.4 m	36 ft. 11.0 m	38 ft. 11.6 m	40 ft. 12.2 m	43 ft. 13.1 m	50 ft. 15.2 m
GEMDA SHEET	12	18	20	22	26	28	28	32*	32*	36*
SPINNAKER SHEET	12	12	18	20	22	22	22	26	28	32*
MAIN SHEET	12	12	12	12	12	18	18	20	20	22
GEMDA HALYARD	12	12	18	18	20	20	22	22	22	26
SPINNAKER HALYARD	12	12	12	12	18	18	20	20	22	22
MAIN HALYARD	12	12	12	12	12	18	18	20	20	22
SPINNAKER TOPPING LIFT	12	12	12	12	12	18	18	20	20	22
FORE GUY	12	12	12	12	12	18	18	20	20	22
OUT HAUL	12	12	12	12	12	18	18	20	20	22
DOWN HAUL	12	12	12	12	12	18	18	20	20	22

* Information on inquiry



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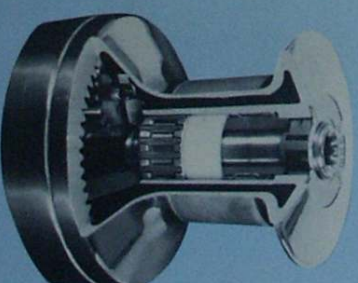
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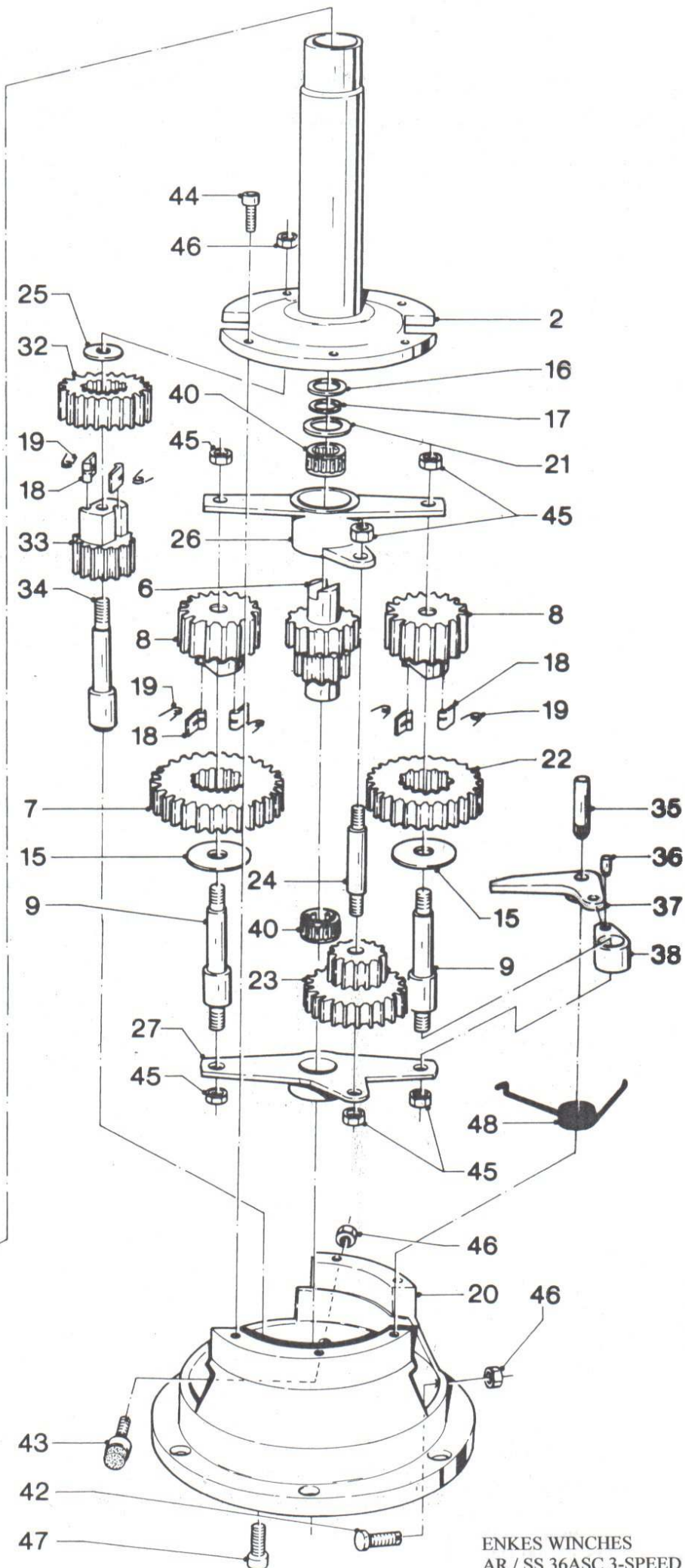
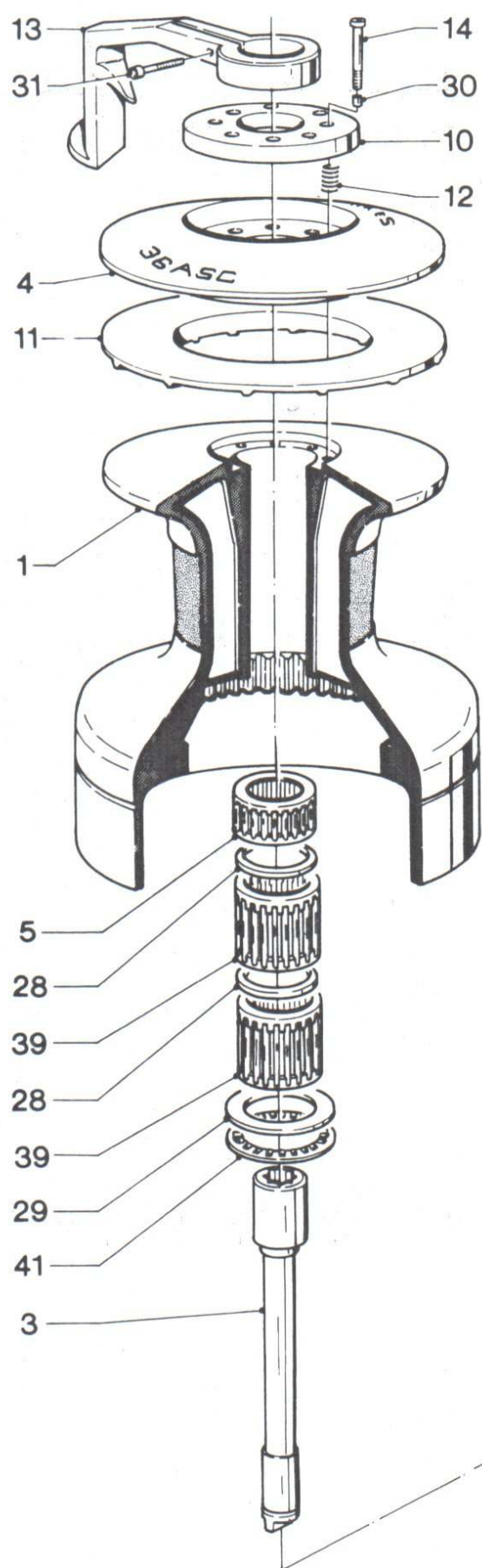
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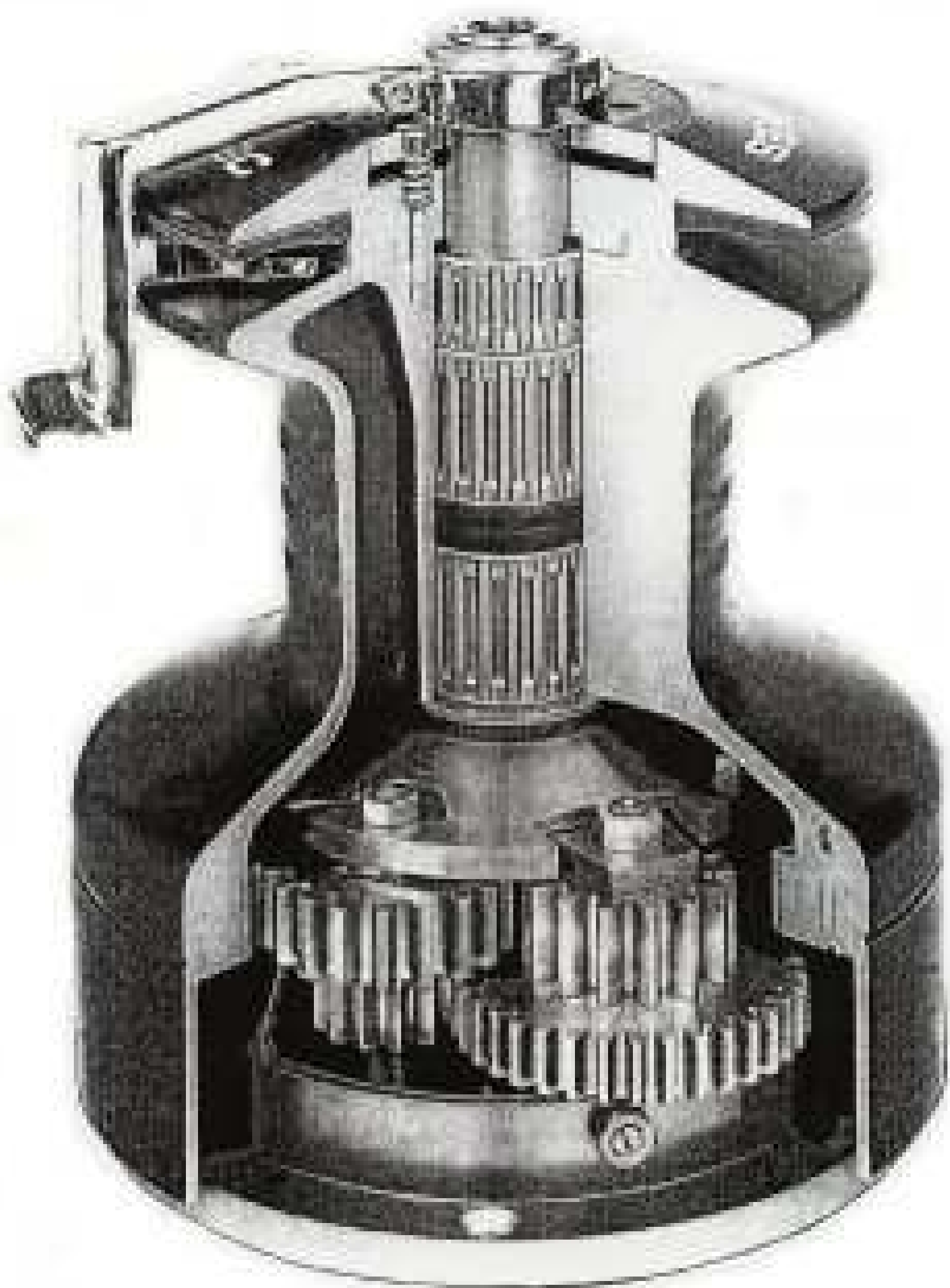
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- * reliable quality with lloyd's certificate

One- two and three speed winches for touring- racing- and motorsailing

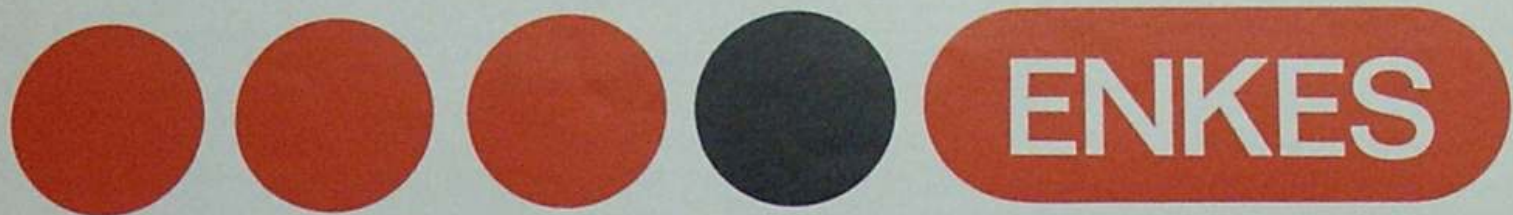




ENKES WINCHES
AR / SS 36ASC 3-SPEED



ONE- TWO- AND THREE-SPEED WINCHES FOR CRUISING- RACING- AND MOTORSAILING



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