

TOPLINE RANGE

REF	DESIGNATION	€ ex-VAT	Dkk inkl 25 % moms	DESIGNATION	€ ex-VAT	Dkk inkl 25 % moms
<b>MULTIFUNCTION DISPLAYS and AUTOPILOT</b>				<b>PADS - REMOTE CONTROL - TRANSMITTERS for DISPLAYS</b>		
90-60-543	MULTIDISPLAY white (ref:544) carbon require 1 Pad minimum to control it	1.365,00	<b>12.797</b>	90-60-545	PAD DISPLAY white (ref:546) carbon	345 <b>3.234</b>
90-60-359	MULTIGRAPHIC white (ref:399) carbon including bus connection box	1.637,25	<b>15.349</b>	90-60-547	PAD PILOT white (ref:548) carbon	345 <b>3.234</b>
<b>MAST MOUNT BRACKET</b>				<b>GYROPILOT 3</b> <span style="background-color: yellow;">New</span>		
31-33-062	White composite support for 1 multidisplay portrait (ref:061) black	on request		90-60-550	GYROPILOT 3 COMPUTER WITH TRUE WIND MODE	2.318 <b>21.727</b>
31-33-064	White composite support for 2 multidisplay portrait (ref:063) black	on request		90-60-089	RUDDER FEEDBACK SENSOR FOR GYRO 3	306 <b>2.871</b>
31-33-066	White composite support for 3 multidisplay landscape** (ref:065) black	1.001,25	<b>9.387</b>	90-60-388	RUDDER FEEDBACK and rotating mast WATERTIGHT SENSOR for Gyro3	479 <b>4.488</b>
31-33-068	White composite support for 4 multidisplay landscape** (ref:067) black	1.152,25	<b>10.802</b>	90-60-367	12/13,6 V CONVERTER (bus supply)	157 <b>1.470</b>
<b>WINDSPEED&amp;DIRECTION SENSORS and INTERFACE</b>				<b>GYROPILOT 2</b>		
90-60-105	MASTHEAD UNIT (delivered without cable)	548,75	<b>5.145</b>	90-60-296	TRUE WIND MODE & SOG REFERENCE FOR GYRO 2 COMPUTER	416 <b>3.898</b>
90-60-369	HR MASTHEAD UNIT (delivered without cable)	1.246,25	<b>11.684</b>	<b>HYDRAULIC DRIVE UNIT</b>		
90-60-560	HR ALUWIND (delivered without cable)	1.617,50	<b>15.164</b>	90-60-437	REVERSIBLE HYDRAULIC DRIVE UNIT MINI 120 - 12 V	1.801 <b>16.884</b>
90-60-370	HR CARBOWIND SENSOR (trapezoidal end)	2.596,25	<b>24.340</b>	90-60-411	REVERSIBLE HYDRAULIC DRIVE UNIT TYPE 32 -12 V	1.875 <b>17.578</b>
90-60-398	APPARENT WIND MONITOR INTERFACE	1.220,50	<b>11.442</b>	90-60-412	REVERSIBLE HYDRAULIC DRIVE UNIT TYPE 40 - 12 V (ref:442) 24	1.857 <b>17.409</b>
<b>CABLE FOR MASTHEAD UNIT and carbowind bracket</b>				<b>DRIVE UNIT TYPE 40 FOR EXTERNAL MOUNTING</b>		
90-60-509	CABLE MASTHEAD UNIT (34 gr/meter) - 82 ft (25m)	168,75	<b>1.582</b>	90-60-414	DRIVE UNIT TYPE 40 FOR EXTERNAL MOUNTING	2.365 <b>22.172</b>
90-60-562	CABLE MASTHEAD UNIT (34 gr/meter) - 115 ft (35m)	250,50	<b>2.348</b>	90-60-413	REVERSIBLE HYDRAULIC DRIVE UNIT TYPE 60 - 12 V (ref:443) 24	2.025 <b>18.984</b>
90-60-381	CABLE AVIONIC CARBOWIND / ALUWIND (17gr/meter) - (25 m)	257,50	<b>2.414</b>	90-60-029	REVERSIBLE HYDRAULIC DRIVE UNIT TYPE 60 - RV3 - 24 V	2.460 <b>23.063</b>
90-60-351	CABLE AVIONIC CARBOWIND / ALUWIND (17gr/meter) - (35 m)	371,00	<b>3.478</b>	90-60-009	REVERSIBLE PUMP RV2 - 12 V (ref:010)	758 <b>7.102</b>
90-60-535	ALUWIND BRACKET	42,00	<b>394</b>	<b>INTERFACE</b>		
90-60-537	TUBE FOR CARBOWIND (trapezoidal)	142,00	<b>1.331</b>	90-60-538	BOX USB DATALOG WIFI	500 <b>4.688</b>
<b>COMPASS AND GPS SENSORS</b>				<b>BOX ETHERNET</b>		
90-60-452	FLUXGATE COMPASS	462,50	<b>4.336</b>	90-60-588	BOX N2K <span style="background-color: yellow;">New</span>	575 <b>5.391</b>
90-60-534	9X COMPASS	1.100,00	<b>10.313</b>	<b>AIS</b>		
90-60-397	GPS HIGH FREQUENCY* + Over Ground true wind option	695,00	<b>6.516</b>	90-60-515	AIS TRANSPONDER CLASS B - 2 Watts (ISAF approved) **	739 <b>6.926</b>
<b>LOG/SPEEDO AND DEPTH SENSORS</b>				<b>AIS TRANSPONDER CLASS B - 5 Watts (ISAF approved) **</b>		
90-60-457	PADDLE WHEEL SPEED SENSOR including thru hull fitting + winter plug	208,75	<b>1.957</b>	90-60-518	EXTERNAL PASSIVE GPS ANTENNA for AIS transponder (optional)	125 <b>1.172</b>
90-60-016	ELECTROMAGNETIC COMPATIBLE SPEED SENSOR without thru hull fitting	551,25	<b>5.168</b>	27-50-142	SPLITTER FOR AIS ANTENNA **	400 <b>3.750</b>
90-60-479	ULTRASONIC SPEED SENSOR without thru hull fitting	948,50	<b>8.892</b>	<b>PROCESSOR AND ASSOCIATED SENSORS</b>		
90-60-221	THRU-HULL FITTING FOR SPEED SENSOR	53,75	<b>504</b>	90-60-373	HR PROCESSOR for Gyro 2 **	10.500 <b>98.438</b>
90-60-456	DEPTH SENSOR including thru hull fitting + winter plug	178,50	<b>1.673</b>	90-60-478	HR GYROPILOT 2 YEARS LICENSE FOR PROCESSOR HR **	3.099 <b>29.053</b>
<b>INSTALLATION KIT</b>				<b>3D SENSOR HR**</b>		
90-60-450	SPEED/DEPTH INTERFACE	251,00	<b>2.353</b>	90-60-579	3D SENSOR HR**	6.900 <b>64.688</b>
90-60-460	15M BUS CABLE FOR INTERFACE	70,00	<b>656</b>	90-60-533	PADDLE WHEEL DUAL LOG INTERFACE for Processor	625 <b>5.859</b>
90-60-121	BUS CONNECTION BOX with 6 entries	38,00	<b>356</b>	90-60-531	PADDLE WHEEL LOG INTERFACE for Processor	375 <b>3.516</b>
90-60-417	BUS CONNECTION BOX with 4 entries and NMEA connexion	38,00	<b>356</b>	90-60-532	DEPTH INTERFACE for Processor	320 <b>3.000</b>
90-60-451	SPEED/DEPTH INTERFACE WITH SPEED SELECTOR*	638,50	<b>5.986</b>	<b>APPLICATIONS</b>		
90-60-493	ULTRASONIC SPEEDO PORT for dual ILS	948,50	<b>8.892</b>	90-60-010	NKE DISPLAY PRO (Play Store and App Store)	
* ultrasonic port (ref:90-60-493) + starboard (ref:90-60-479)				TOPSAILOR (http://topsailor.nke-marine-electronics.com) <span style="background-color: yellow;">New</span>		
<b>SENSORS AND ASSOCIATED INTERFACES</b>						
90-60-388	ANGLE WATERPROOF (rudder - rotating mast - keel)	478,75	<b>4.488</b>			
99-50-003	INDUCTIVE MAST ANGLE (without contact)	on request	<b>#VERDII!</b>			
90-60-539	ANALOG MONITOR INTERFACE 1 WAY (0-5 V) (ref:570) in 0-10 V	553,00	<b>5.184</b>			
90-60-558	ANALOG MONITOR INTERFACE 4 WAYS (0-5 V) (ref:571) in 0-10 V	723,75	<b>6.785</b>			
90-60-358	BAROMETER HR 100 with NMEA and alarms outputs	322,50	<b>3.023</b>			
90-60-517	BATTERIES CONTROLLER (500A)	364,75	<b>3.420</b>			
90-60-540	LOAD CELL INTERFACE (load cell sensor required)	705,50	<b>6.614</b>			
90-60-510	LOAD PIN 1/2" 52kN **	1.039,50	<b>9.745</b>			
90-60-610	LOAD PIN 5/8" 84kN **	#####	<b>10.041</b>			
90-60-572	STRING POT (60 cm or 2 m or 3 m) - price list from **	826,25	<b>7.746</b>			

\*\* consult us for professional discount  
T.NKE\_EN.2023 - V 1.0 - update : 23/11/22- ex-factory price

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REF	DESIGNATION	€ ex-VAT	REF	DESIGNATION	€ ex-VAT
<b>COVER / WINDOW for DISPLAYS</b>			<b>GYROPILOT 2</b>		
<b>Gyographic and Multigraphic</b>			90-60-010	RUDDER FEEDBACK SENSOR FOR GYRO 2	306 <b>2.871</b>
31-15-059	COVER FOR GYROPILOT GRAPHIC WHITE	24,41	<b>229</b>	90-60-388	RUDDER FEEDBACK and rotating mast WATERTIGHT SENSOR for Gyro2
72-60-068	COVER FOR MULTIGRAPHIC WHITE	26,52	<b>249</b>	90-60-367	12/13,6 V CONVERTER (bus supply)
72-60-071	COVER FOR MULTIGRAPHIC CARBON ASPECT	26,52	<b>249</b>	90-60-511	12V CLUTCH OPTION FOR GYRO2 COMPUTER
<b>Multidisplay and Pad</b>			90-60-512	INTEGRATED RUDDER SENSOR ENTRY OPTION for Gyro2 computer	186 <b>1.744</b>
72-60-068	COVER FOR MULTIDISPLAY WHITE	26,52	<b>249</b>	<b>RUDDER REFERENCE 2 AND 3 PARTS</b>	
72-60-071	COVER FOR MULTIDISPLAY CARBON ASPECT	26,52	<b>249</b>	90-60-139	RUDDER ANGLE SENSOR ADAPTOR GYRO2 TO GYRO3
72-60-096	COVER FOR PAD WHITE	19,11	<b>179</b>	31-06-007	RUDDER REFERENCE ARM
72-60-097	COVER FOR PAD CARBON ASPECT	19,11	<b>179</b>	90-60-231	EXTENSION CABLE (6 meters) FOR GYRO3 RUDDER REFERENCE
<b>TL25 *</b>			31-09-003	NAVICK DEVICE (for rudder angle sensor)	17 <b>161</b>
72-60-053	COVER FOR TL 25 CARBON ASPECT	26,52	<b>249</b>	31-08-001	RUDDER ANGLE SWIVEL
31-33-002	COVER FOR TL 25 WHITE ASPECT	26,52	<b>249</b>	90-60-175	THREADED ROD + 2 NAVICK DEVICES + 2 SWIVELS
31-33-005	FRONT PLASTIC WINDOW FOR TL 25 WHITE	26,52	<b>249</b>		67 <b>625</b>
31-33-006	FRONT PLASTIC WINDOW FOR TL 25 BLACK	26,52	<b>249</b>		