

SECTION XVII...CONT'D.

2. FATHOMETER: PLEASE REFER TO MANUFACTURER'S LITERATURE PROVIDED.
3. SPEEDOMETER: PLEASE REFER TO MANUFACTURER'S LITERATURE PROVIDED.
4. APPARENT WIND INDICATOR: PLEASE REFER TO MANUFACTURER'S LITERATURE PROVIDED.
5. MASTHEAD & SPREADER LIGHTS: ON/OFF SWITCHES ON SWITCH PANEL.
6. ELECTRICAL REFRIGERATION: REFER TO MANUFACTURER'S LITERATURE FOR COMPLETE OPERATIONAL DETAILS.
7. SHORE POWER CONVERTER: REFER TO MANUFACTURER'S LITERATURE.

CAUTION:

WITH THE SHORE POWER CONNECTED TURN THE BATTERY SWITCH ON BEFORE ANY ELECTRICAL EQUIPMENT.

SECTION XVII...CONT'D.

WHEN LAUNCHING THE P-365, THE AFT HORIZONTAL SUPPORT MUST BE REMOVED TO ALLOW THE SHAFT AND PROP TO EXIT THE CRADLE.

IT IS VERY IMPORTANT THAT THIS SUPPORT IS REPLACED WHEN THE BOAT IS LAID UP FOR WINTER STORAGE. THE CROSS SUPPORT IS A VERY IMPORTANT MEMBER TO THE STRUCTURE OF THE CRADLE AND TO THE SUPPORT OF THE BOAT.

THE ENTIRE SUPPORT ARRANGEMENT DOES NOT HAVE TO BE TOTALLY REMOVED. THERE ARE TWO VERTICAL SUPPORTS THAT HOLD UP THE HORIZONTAL MEMBER. THEY ARE ATTACHED TO THE HORIZONTAL BY A PIECE OF PLYWOOD WHICH IS SECURED WITH DOUBLE HEADED NAILS. REMOVE THE NAILS AND PLYWOOD, AND UNBOLT THE LARGE BOLTS THAT SECURE THE HORIZONTAL MEMBERS PORT AND STARBOARD. THIS WILL ALLOW THE BOAT TO BE LAUNCHED PROPERLY. IN THE FALL SIMPLY REINSTALL THE SUPPORTS AND REBOLT.

ONE THING TO BE REMEMBERED: WHILE THE BOAT IS STILL IN THE SLINGS AND THE PROP AND SHAFT ARE PROPERLY POSITIONED, THE AFT CROSS MEMBER SHOULD NOW BE INSTALLED TO GIVE PROPER SUPPORT TO THE BOAT. THIS MUST BE INSTALLED PRIOR TO RESTING THE BOAT IN THE CRADEL.

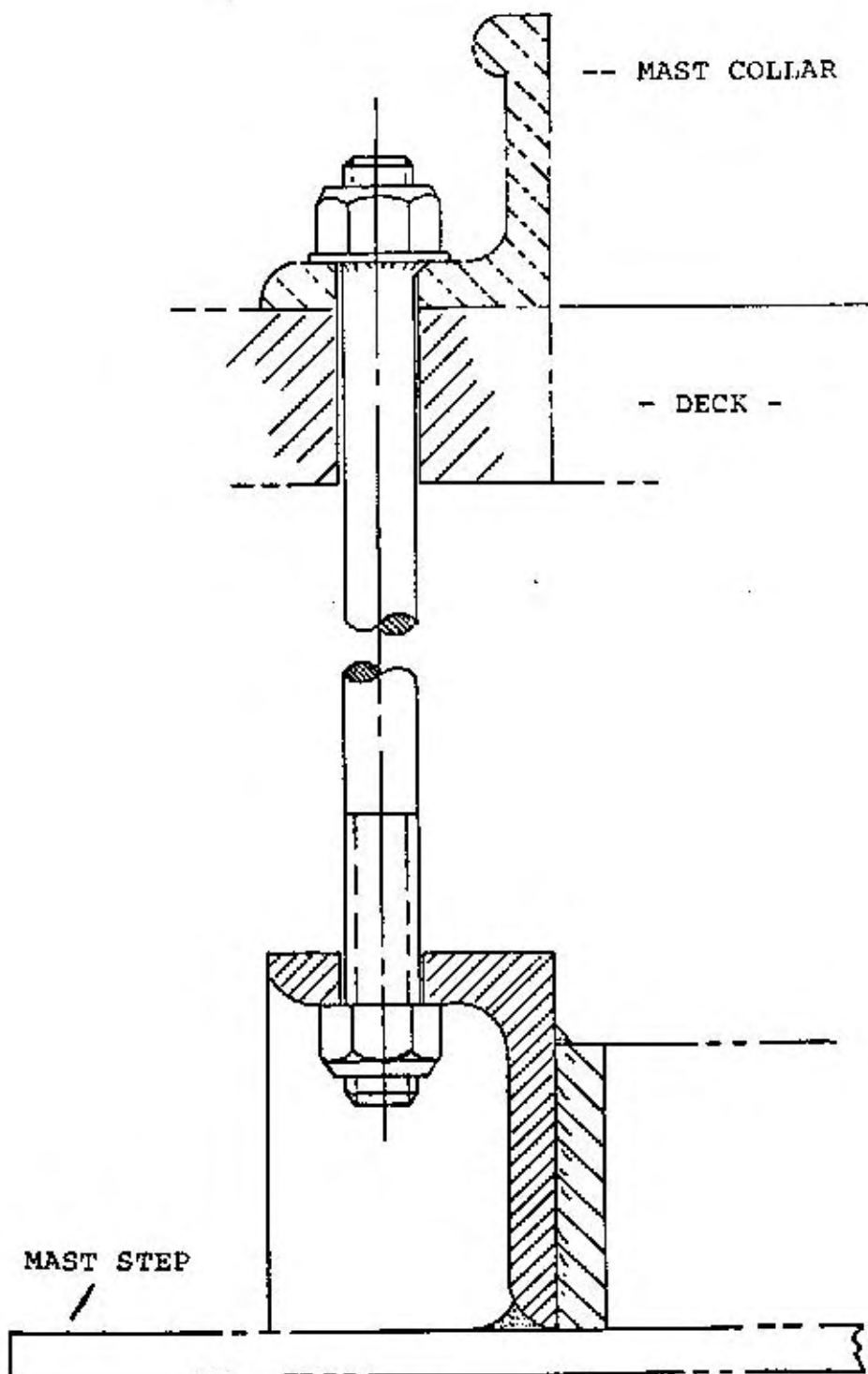
PEARSON YACHTS

OWNER'S GUIDE AND PROTECTION PLAN

SECTION XVIII - MAST TIE ROD

Your boat is equipped with a tie rod which runs from the mast collar at the deck partner to the mast step.

The tension should never be over tightened. The nut on deck should be finger tight with the boat at rest and the rigging properly adjusted (see sketch).



PEARSON PARTS CATALOG

FOR

PEARSON 365

INTRODUCTION

PARTS CATALOG

Because of the variations in costs, we must advise that there may be changes in retail prices between the published price and the actual selling price.

Your dealer carries many items and is prepared to expedite any parts you may wish to order through him which he has not inventoried.

Important: If you wish to prepay, please contact us for a firm price quote before sending your remittance; otherwise orders from the company are shipped COD.

PEARSON YACHTS PARTS CATALOG

INSTRUCTIONS FOR MAINTAINING

AND

USING THE PARTS CATALOG

This catalog is divided into numerous divisions and subdivisions. General divisions include the Introduction and a division for each model. Subdivisions have a total of six (6) categories. They are, in order: Carpenter Shop, Rigging Loft, Spar Loft, Small Parts, Machine Shop, and Assembly. These subdivisions correspond with the Pearson Yachts computer run. After a brief familiarization you will be able to recognize how to find the part you want.

Where applicable, the catalog gives the price for the total assembly as well as the various part numbers of the items that go into making up the total assembly. For the sake of saving space, we have grouped the fasteners for each assembly together. It is imperative that you refer to the part number when ordering; it will help to expedite your order and to insure that the correct part is shipped.

IMPORTANT - READ BEFORE ORDERING

This catalog has been sectionalized to facilitate your locating desired parts. Your local Pearson Dealer may stock many of these parts. If they do not, they will be happy to accept your order. If it is inconvenient for you to contact your nearest Pearson Dealer, you may order directly from Pearson Yachts.

When ordering, please provide us with the following information:

1. Boat Model and Hull Number (e.g. P-30 #100)
2. Quantity. Specify for each item ordered.
3. Part Number.
4. Description, as shown in this catalog.
5. Shipping Instructions. In the absence of your specific shipping instructions, we will use our best judgment. However, we cannot be responsible for delays or expense.

CREDIT: Credit is gladly extended to rated dealers. All other orders will be sent prepaid or COD.

PRICES: The prices in this catalog are suggested retail prices only, listed for the guidance of our dealers. The actual resale price in different areas may vary due to transportation costs and other conditions beyond the control of the seller. All monies being sent from a foreign country (e.g. Canada) must be in American currency or equivalent. All prices in this catalog are subject to change without notice and are F.O.B. Portsmouth, Rhode Island.

PACKING: We use every reasonable precaution in packing our parts to reach you in perfect condition, with due consideration to type of article and means of transportation. All shipments are made at the risk of the purchaser and we cannot be responsible for shortage, loss, or damage occurring in transit. In the event of such loss or damage, you must advise the carrier within 15 days of receipt of goods, and secure the carrier's notation of damage on the freight bill. Promptly thereafter, you must file your claim with the carrier. If any further assistance is needed, please contact us. We will give all reasonable assistance in tracing shipments.

WARRANTY: Every item we manufacture is warranted to be free from defects in material and workmanship. Any item found to be defective will be replaced or adjustment made provided we are notified promptly upon receipt and, if we request, the item is to be returned to us for examination. Repair and replacement of purchased accessories and components will be handled by us in accordance with the policies and apply to any part which shall have been repaired, altered, or otherwise serviced at other than duly authorized service facilities. In no event shall our liability for defects of any item exceed its replacement cost to us. Exterior finishes, applied during manufacture of the part, cannot be warranted because of the widely varying effect experienced in various climates.

RETURNED GOODS: All items being returned must have proper authorization. You must contact us for our written permission and Return Authorization Card. On the back side of the card is a printed form. This form should be filled out completely and used as a shipping label. If the label is not exposed, all incoming packages will be refused and returned to sender.

No credit for merchandise returned will be granted without the proper authorization from Pearson Yachts.

MINIMUM PARTS ORDERS: There is a minimum charge of three dollars (\$3.00) on all parts orders. This policy has been innovated for reasons of economy.

RESTOCKING CHARGE: Any items being returned for reasons other than exchange will be charged a fee of \$5.00 for restocking.

SPECIFICATIONS AND DESIGNS: The company reserves the right to make changes in design, materials, and prices without notice.

PEARSON YACHTS PARTS CATALOG

Model Introduction
 Department
 Page 1
 Date 10-1-77

Part # Complete Assembly	Part # Per Item	Quantity	Description	Retail Price
	21256	1	Hatch gasket, half-round, white <u>per ft.</u>	.81
	21007	1	White molding, U-shaped, alcove- molding <u>per ft.</u>	.23
	19065	1	Scalloped hinges, fixed pin, new style <u>ea.</u>	4.68
	10160	1	Scalloped hinges, fixed pin (forward hatches & sail lockers) <u>ea.</u>	14.33
	10162	1	Scalloped hinges with loose pin, 4-way vent hatches (P-33, P-35, P-36, P-39, P-43) <u>ea.</u>	12.30
	10138	1	Hatch dog with knurled knob	9.36
	9062	1	Hasp sail locker	4.10
	21610	1	Closures snap tite for F/G watertank <u>ea.</u>	2.26
	21876	1	Curtain tape, white nylon, for alum. track <u>per yd.</u>	.83
	11457	1	Curtain track, alum. <u>per ft.</u>	.44
	10351	1	Clips, holder for alum. curtain track <u>ea.</u>	.13
	3637	1	Stops for alum. curtain track <u>ea.</u>	.13
	3445	1	Screws sm, fh, s/s, #6 x 1/2	.02
	21785	1	Bushing for rudders, for P-26, P-30	8.16
	22045	1	Bushing for rudder, P-30 Hull #959 up	.65
	21786	1	Bearing for rudders, for P-26, P-30	2.78
	22046	1	Bearing for rudders, P-30 Hull #959 up	.34
	21318	1	Rudder post bearing uscolete 1"	10.19
	21313	1	Rudder post bearing uscolite 1 1/2" for P-33, P-35, P-39	17.16

Prices and Specifications Subject to Change Without Notice

PEARSON YACHTS PARTS CATALOG

Model Introduction
 Department
 Page 2
 Date 10-1-77

Part # Complete Assembly	Part # Per Item	Quantity	Description	Retail Price
	21143	1	Cutlass bearing 1", P-39	20.54
	21145	1	Cutlass bearing 7/8" x 1 3/8" x 3 1/2" for propeller shafts for P-30, P-33, P-35	18.64
		1 qt.	Gelcoat, current colors, without catalyst	10.40
		1 pt.	Gelcoat, current colors, without catalyst	5.20
	9016	1	Bow chock, 5", PORT, P-30, P-33, P-35, P-39, Ensign	13.65
	9017	1	Bow chock, 5", STBD, P-30, P-33, P-35, P-39, Ensign	13.65
	9226	1	Screen for opening port, 7 1/2" x 4" approx.	19.66
	10111	1	Screen for opening port, 9 3/4" x 3 3/4" approx.*	21.63
	10801	1	Screen for opening port, 11 5/8" x 4 3/4" approx.*	25.53
	10912	1	Friction catches, brown plastic <u>ea.</u>	.21
	10218	1	Elbow catches, bronze <u>ea.</u>	1.09
	22010	1	Teak finger holes, plastic <u>ea.</u>	.18
	6028	1	Lock nuts for hatch adjuster <u>ea.</u>	.36
	17169	1	Clevis pins, 5/16 x 1 (centerboard pin)	2.34
	9120	1	Water fill (new type)	14.51
	10923	1	Handle, roller reefing, Micro Fico, P-30, P-33, P-35, P-39	38.06
	17110	1	Shackle, tack, jib stemhead	15.03
	9632	1	Deck plate, plastic, 5"	35.23
			* Approximate size	

Prices and Specifications Subject to Change Without Notice

PEARSON YACHTS PARTS CATALOG

Model Introduction
 Department
 Page 3
 Date 10-1-77

Part # Complete Assembly	Part # Per Item	Quantity	Description	Retail Price
	18687	1	Shore power cord, 30 amp. 125 v., 50'	112.97
	18684	1	Light bulb, spreader lights, GE 212-1	1.82
	22059	1	Cartridge, water filter, CW3, for FW3 filter	5.59
	19026	1	Plastic clean out plates for water tanks	6.45
	3314	6	Screws, sm, fh, s/s, 8 x 1/2	.18
	18024		Vinyl weather stripping, tan or dark brown <u>per ft.</u>	.21
	10382	1	Double life line termination clips for stern or bow rails <u>ea.</u>	10.92
	22009		White vinyl mast boot <u>per ft.</u>	3.22
	15175		Gasket window, neopreme <u>per ft.</u>	.29
	19031	1	Boarding ladder, stern, stainless steel, All models except P-26	128.05
	2192	1	Winch base casting 4", P-26, P-28	10.27
	2193	1	Winch base casting 4", P-30, P-35	10.27
	2194	1	Winch base casting 4 3/8", P-10M, P-36	14.69
	2195	1	Winch base casting 4 3/8", P-39	14.69
	2196	1	Winch base casting 5 3/8", P-39	19.24
	2197	1	Winch base casting 5 3/8", P-30, P-35	19.24
	2198	1	Winch base casting 5 3/8", P-10M, P-36	19.24

Prices and Specifications Subject to Change Without Notice

PEARSON YACHTS PARTS CATALOG

Model P-365
 Department Carpenter Shop
 Page 1
 Date 10-1-77

Part # Complete Assembly	Part # Per Item	Quantity	Description	Retail Price
69130		1 set	TRIM COMPANIONWAY, teak	47.32
69129		1 set	RUNNERS, WEATHERBOARD, teak	15.31
69197		1 set	TOERAILS, teak	319.51
69206		1	COMPANIONWAY LADDER, teak	94.33
69209		1	INSTRUMENT DOOR ASSEMBLY w/hinges	65.78
69211		1	V-BERTH INSERT, complete assembly	29.82
69212		2	HANDRAIL, exterior, aft, teak <u>ea.</u>	53.25
69213		2	HANDRAIL, exterior, fwd, teak <u>ea.</u>	45.19
69214		1	HANDRAIL, interior, fwd. port, teak	23.11
69215		1	HANDRAIL, interior, aft, port, teak	20.31
69216		1	HANDRAIL, interior, aft, stbd., teak	26.62
69220		1	TABLE, DINETTE, complete w/hinges & legs	258.39
69221		1	MOLDING, COMPANIONWAY HATCH, teak	23.61
69239		1	PENCIL HOLDER, teak	13.70
69277		1 set	WEATHERBOARDS, teak	98.54
	9166	2	collars, s/s - for hasp slot <u>ea.</u>	3.56
69108		1	SUPPORT WATER BOX MUFFLER	3.48
69028		1	SLIDING BUNK, port	82.13
69029		1	SLIDING BUNK, stbd.	89.15
69030		1	STOVE COVER, white formica	39.49
69056		1	COVER, ICE BOX w/hinge & lift hatches	112.40
	9221	2	lift hatch <u>ea.</u>	4.94

Prices and Specifications Subject to Change Without Notice

PEARSON YACHTS PARTS CATALOG

Model P-365
Department Carpenter Shop
Page 2
Date 10-1-77

Part # Complete Assembly	Part # Per Item	Quantity	Description	Retail Price
69256		1 set	COAMING CAPS, port, teak	135.17
69257		1 set	COAMING CAPS, stbd., teak	135.17
69258		1 set	TRANSOM CAPS, teak	137.28
69039		1	COVER, STORAGE GALLEY UNIT assembly complete w/lift ring	72.96
69169		1	BOW SPRIT, teak, w/rollers	300.77

PEARSON YACHTS PARTS CATALOG

Model P-365
 Department Rigging Loft
 Page 1
 Date 10-1-77

Part # Complete Assembl	Part # Per Item	Quantity	Description	Part #1 P1
69700		1	JIB STAY, 3/8 s/- wire, 40' 4 1/2", 5/8 swage	134.16
69701		1	BACK STAY, PERMANENT, 3/8 s/s wire, 31' 6", 9/32 bridle	303.29
69702		2	UPPER SHROUD, 9/32 s/s wire, 38' 5 1/2", 9/32 swage	ea. 90.05
69703		2	SHROUD, LOWER FWD., 1/2 s/s wire, 20' 8", 1/2 swage	ea. 46.53
69704		2	SHROUD, LOWER, AFT, 1/2 s/s wire, 20' 10" 1/2 swage	ea. 46.71
69705		1	HALYARD, MAIN, 3/16 s/s wire, 42', 7/16 yacht braid 44', 1/2 swage	115.44
69706		1	HALYARD, JIB, 3/16 s/s wire 42', 7/16 yacht braid 44', #2 swivel snap shackle	112.25
69707		1	MAIN SHEET, 1/2 yacht braid 66', 5/16 shackle, chrome	51.06
69708		2	GENOA SHEET, 5/8 yacht braid, 36'	ea. 49.09
69709		1	TOPPING LIFT, 5/32 s/s wire 37', 5/16 x 9' yacht braid	29.95
69710		1	FLAG HALYARD, mast head	5.53
69711		1	FLAG HALYARD, spreader	4.02
69721		2	SHROUD, UPPER, MIZZEN, 5/32 s/s wire, 30', 5/32 jaw truloc	ea. 29.63
69722		2	SHROUD, LOWER, MIZZEN, 5/32 s/s wire, 16', 5/32 jaw truloc	ea. 23.95
69724		1	HAYLARD, MIZZEN, 1/8 s/s wire 32', 3/8 yacht braid 30', halyard shackle	73.14

Prices and Specifications Subject to Change Without Notice

PEARSON YACHTS PARTS CATALOG

Model P-365
 Department Rigging Loft
 Page 2
 Date 10-1-77

Part # Complete Assembly	Part # Per Item	Quantity	Description	Retail Price
69716		1	LIFELINE, upper, port, w/str.	54.73
69717		1	LIFELINE, upper, fwd, stbd.	47.63
69718		1	LIFELINE, upper, aft, stbd.	49.50
69719		1	LIFELINE, upper, gate, stbd.	33.96
69740		1	LIFELINE, vinyl, lower, port or stbd.	53.56
69741		1	LIFELINE, vinyl, lower, fwd., port	47.94
69742		1	LIFELINE, vinyl, lower, aft, port	45.14
69727		1	SHEET, MIZZEN, 3/8 yacht braid 56', * shackle, brz.	28.63
69728		1	FLAG HALYARD, mizzen	4.63
69746		1	DOUBLE PURCHASE HALYARD	129.45
69748		1	WIRE HALYARD	98.05
69751		1	SPINNAKER HALYARD	69.21
69752		1	SPINNAKER SHEET	64.48
69753		1	SPINNAKER GUY	64.48
69754		1	SPINNAKER FOREGUY	42.61
69755		1	SPINNAKER POLE LIFT	39.52
69757		2	JIB SHEETS	<u>ea.</u> 32.11

Prices and Specifications Subject to Change Without Notice

PEARSON YACHTS PARTS CATALOG

Model P-365
Department Spar Loft
Page 1
Date 10-1-77

Part # Complete Assembl	Part # Per Item	Quantity	Description	Retail Price
69800		1	MAST, MAIN, complete assembly	1881.7
	11562	1	mast, main, extrusion only	716.1
69801		1	MAIN BOOM, complete assembly	526.1
	11566	1	main boom, extrusion only, 11' 8"	156.0
69802		1	MIZZEN MAST, complete assembly	984.1
	11554	1	mizzen mast, extrusion only	301.6
69803		1	MIZZEN BOOM, complete assembly	253.7
	11411	1	mizzen boom, extrusion only, 11'	48.4
	2049	1	WINCH BASE #2 (Old Style)	7.1
	2186	1	SPREADER BASES, port	25.6
	2187	1	SPREADER BASES, stbd.	25.6
	19002	1	SPREADERS, MAIN, port	50.2
	19003	1	SPREADERS, MAIN, stbd.	50.2
	19004	1	SPREADER CLIP, MIZZEN, port	42.5
	19005	1	SPREADER CLIP, MIZZEN, stbd.	42.5
	19006	1	SPREADER, MIZZEN, port	52.6
	19007	1	SPREADER, MIZZEN, stbd.	52.6
	10346	2	SPREADER LIGHTS	ea. 8.8
	10858	1	COMBINATION BOW & DECK LIGHT	58.5
69555		1	MIZZEN FLOODLIGHT	16.8
	19087	1	SAIL GATE, main	22.8
	19086	1	SAIL GATE, mizzen	22.8

Prices and Specifications Subject to Change Without Notice

PEARSON YACHTS PARTS CATALOG

Model P-365
 Department Spar Loft
 Page 2
 Date 10-1-77

Part # Complete Assembl.	Part # Per Item	Quantity	Description	Retail Price
69811		1	SPINNAKER GEAR ON MAST	
	1177	1	spinnaker pole lift block	25.00
	9126	1	slide, 1½ track	24.10
	10959	2	stops, spinnaker track	ea. 1.00
	11569	1	track, 1½, T-track, 6'	16.90
	9658	1	cleat, 6", 2-hole, halyard	5.90
	9659	1	cleat, 5", 2-hole, pole lift	5.10
			FASTENER PACKAGE INCLUDES:	5.20
	3093	2	screw, fh, s/s, 5/16 x 1, stops	
	3093	19	screw, fh, s/s, 5/16 x 1, track	
	3107	2	screw, oh, s/s, ¼ - 20 x 1½, 6" cleat	
	3111	2	screw, oh, s/s, 12 - 24 x 1½, for 5" cleat	

Prices and Specifications Subject to Change Without Notice

PEARSON YACHTS PARTS CATALOG

Model P-365
 Department Small Parts
 Page 1
 Date 10-1-77

Part # Complete Assembl	Part # Per Item	Quantity	Description	Retail Price
69621		1	RUDDER	542.13
69625		1	ENGINE BED	92.77
69635		1	HATCH, COMPANIONWAY	116.84
69636		1	SEA HOOD	157.40
69637		1	HATCH, seat cockpit, stbd.	114.43
69638		1	HATCH, seat cockpit, port	114.43
69639		1	HATCH, LAZARETTE	115.52
69645		1	DORADE VENT BOX (specify port or stbd.)	47.79
69646		2	VENTS, BLOWER	<u>ea.</u> 7.64
69650		1	PROPANE GAS BOX	109.69
69652		1	BED PROPANE GAS	102.57

PEARSON YACHTS PARTS CATALOG

Model P-365
 Department Machine Shop
 Page 1
 Date 10-1-77

Part # Complete Assembly	Part # Per Item	Quantity	Description	Retail Price
69500		1	RUDDER, SHOE (2179)	65.65
69501		1	SHAFT LOG	28.81
69508		1	MIZZEN MAST STEP (2184)	15.50
69509		1	MAST COLLAR (2181)	31.20
69517		1 set	PIPE PVC BLOWER	3.33
69524		1	GOOSENECK, mizzen (2028)	8.19
69525		1	GOOSENECK PIN, mizzen (2032)	5.33
69526		1	GOOSENECK, TACK PIN, mizzen	7.98
69533		1	TRANSDUCER BOX, depth finder	14.53
69527		1	NUMBER OVAL	9.85

Prices and Specifications Subject to Change Without Notice

PEARSON YACHTS PARTS CATALOG

Model P-365
 Department Assembly
 Page 1
 Date 10-1-77

Part # Complete Assembl	Part # Per Item	Quantity	Description	Retail Price
	2180	1	PROP STRUT	172.25
	10899	1	SUMP PUMP, shower	53.82
	11453	1	PROP SHAFT, 1" x 90	151.99
	13225	1	WATER BOX MUFFLER, s/s	143.00
	13228	1	PROPELLER, 3-blade, 17 x 10 x 1-1/8 bore	164.81
	21142	2	BATTERIES, LARGE, 90 amp. <u>ea.</u>	77.58
	11560	2	GENOA TRACK, 1 1/2 x 10', black anodized <u>ea.</u>	27.04
	10959	2	stops, genoa track <u>ea.</u>	1.07
	1096	2	block on slide, genoa <u>ea.</u>	34.06
	2182	1	BASE, CHART TABLE, lower	23.53
	2183	1	BASE, CHART TABLE, upper	28.81
	10798	1	CHOCK, 8", stbd.	24.57
	10799	1	CHOCK, 8", port	24.57
	9671	2	BOW CLEAT, 9", 4-hole <u>ea.</u>	16.15
	19010	1	COWL VENT, snap-in, Martec	16.28
	18299	1	HOSE, METAL SHOWER, 1/2	6.37
	9854	1	SHOWER HEAD	7.41
	9079	1	DOME LIGHT	16.12
	9116	1	DECK PLATE, 6", emergency filler	59.80
	9120	1	DECK PLATE, 1 1/2", water fill	14.04
	9317	1	IGNITION SWITCH, 3-way	7.93
	9537	1	STERN LIGHT	18.23

Prices and Specifications Subject to Change Without Notice

PEARSON YACHTS PARTS CATALOG

Model P-365
 Department Assembly
 Page 2
 Date 10-1-77

Part # Complete Assembl.	Part # Per Item	Quantity	Description	Retail Price
	10992	1 pr.	RUNNING LIGHTS	35.10
	19019	1	VOLTMETER	13.65
	1111	1	BLOCK, full swivel, main sheet	29.95
	1164	1	BLOCK, semi-swivel, main sheet	29.74
	10116	1	PEDESTAL GUARD, Edson steerer	124.80
	19065	1	SCALLOPED HINGE, for sail lockers, lazarette, etc.	4.68
	10449	1	EXHAUST BLOWER, 4", Martec	42.51
	10716	1	OPENING PORT, w/screen	235.12
	19020	1	PORT, main cabin, port	39.08
	19021	1	PORT, main cabin, stbd.	39.08
	19022	2	PORT, main cabin, large	<u>ea.</u> 35.96
	19023	3	PORT, fixed, small, fwd. cabin	<u>ea.</u> 29.72
	21234	1	THRU-HULL, 1½ delrin, scuppers, etc.	6.40
	9256	1	DUAL BATTERY SWITCH	21.50
	9326	1	PRESSURE PUMP	185.98
	10106	1	STARTER BUTTON	4.32
	10643	1	HOT WATER HEATER, Raritan R-6E	208.00
	19099	1	OVAL SINK, s/s	21.32
	22009	2 ft.	MAST WEDGE, vinyl	4.16
	22007	1	PEARSON LOGO, Decal	2.21
	10300	1	EMERGENCY TILLER HANDLE	67.60

Prices and Specifications Subject to Change Without Notice

PEARSON YACHTS PARTS CATALOG

Model P-365
 Department Assembly
 Page 3
 Date 10-1-77

Part # Complete Assembl	Part # Per Item	Quantity	Description	Retail Price
69756	10993	1	DINGHY DAVITS	221.00
		1	DAVIT FALLS	77.48
	19046	1	110-volt CONVERTER, 30 amp, LeMarche	611.00
			JIB FURLING GEAR-Schaffer Hardware	
	1158	1	block	40.43
69558	9003	1	cleat, 4", 2-hole	4.45
	9381	4	fairleads	ea. 5.43
	10663	1	swivel, Schaffer	155.00
		1	tang, jib furling, mast	6.76
69746		1	double purchase halyard	129.45
69747		1	jib furling line & drum	324.11
69765	10118	1	EDSON WHEEL BRAKE	124.80
	18687	1	CORD, SHORE POWER, 50'	112.97
	10716	1	OPENING PORT W/SCREEN	235.12
	9033	1	chain, opening port	7.59
	19031	1	SWIM LADDER, transom	121.65
		1	holder, swim ladder	12.77
	12246	1 set	CURTAINS; current color plans only	153.36
	12245	1 set	COCKPIT CUSHIONS, white vinyl	174.66
	19001	1	HATCH, forward & midship, Bomar	286.00

Prices and Specifications Subject to Change Without Notice

PEARSON YACHTS PARTS CATALOG

Model P-365
 Department Assembly
 Page 4
 Date 10-1-77

Part # Complete Assembl.	Part # Per Item	Quantity	Description	Retail Price
			SPINNAKER GEAR	
	1079	2	block, 3", snatch <u>ea.</u>	59.28
	1109	1	block, swivel	18.43
	9780	2	cleat, 7", 2-hole <u>ea.</u>	10.22
	9861	2	pad eye <u>ea.</u>	6.89
	10889	2	chocks, spinnaker pole <u>ea.</u>	14.30
	19000	1	spinnaker pole	221.00
69751		1	spinnaker halyard	69.21
69752		1	spinnaker sheet	64.48
69753		1	spinnaker guy	64.48
69754		1	spinnaker foreguy	42.61
69755		1	spinnaker pole lift	39.52
			See Spar Loft for gear on mast.	
	18696	1	FAUCET, with shower valve	14.17
	21936	1	STOVE PUMP, alcohol	5.46
	12250	1	HAMPER BAG	23.40
	21925	1	MAST BOOT	23.40
	1107	3	BLOCK, mizzen sheet <u>ea.</u>	11.12
	1160	1	BLOCK, Double sheave, main sheet	29.25
	9875	1	ELECTRIC BILGE PUMP	47.45

Prices and Specifications Subject to Change Without Notice

PEARSON YACHTS PARTS CATALOG

Model P-365
 Department Assembly
 Page 5
 Date 10-1-77

Part # Complete Assembly	Part # Per Item	Quantity	Description	Retail Price
			BOW RAIL ASSEMBLY	
	10985	1	bow rail	348.40
	18667	4	neoprene gaskets, 1/8 <u>ea.</u>	.62
		4	back-up plates, fiberglass <u>ea.</u>	5.20
			FASTENER PACKAGE INCLUDES:	2.68
	3089	12	screw, fh, s/s, 12 - 24 x 2	
	6016	12	nut, 12 - 24, s/s	
	7010	12	washer, flat, s/s, 1/4	
			STERN RAIL ASSEMBLY	
	10986	1	stern rail	239.20
	18667	4	neoprene gasket, 1/8 <u>ea.</u>	.62
		4	back-up plates, fiberglass <u>ea.</u>	5.20
			FASTENER PACKAGE INCLUDES:	2.68
	3089	12	screw, fh, s/s, 12 - 24 x 2	
	6016	12	nut, s/s, 12 - 24	
	7010	12	washer, flat, s/s, 1/4	
			STANCHIONS -- Old Style, up to Hull #97	
	10982	2	stanchion, 26", 2° <u>ea.</u>	24.15
	10803	6	stanchion, 26" <u>ea.</u>	24.15
	18666	8	neoprene gasket <u>ea.</u>	.78
			FASTENER PACKAGE INCLUDES:	8.35
	3771	32	screw, truss head, s/s, 1/4 - 20 x 2	
	6017	32	nut, s/s, 1/4 - 20	
	7010	32	washer, s/s, 1/4	

Prices and Specifications Subject to Change Without Notice

PEARSON YACHTS PARTS CATALOG

Model P-365
 Department Assembly
 Page 6
 Date 10-1-77

Part # Complete Assembly	Part # Per Item	Quantity	Description	Retail Price
			STANCHIONS -- New Style, from Hull #98	
	19103	6	stanchion, 26" <u>ea.</u>	25.87
	19104	2	stanchion, 26", 2 ^o <u>ea.</u>	25.87
	18712	8	neopreme gasket <u>ea.</u>	.78
		8	back-up plates, fiberglass <u>ea.</u>	5.20
			FASTENER PACKAGE INCLUDES:	6.99
	3092	32	screw, fh, s/s, $\frac{1}{2}$ - 20 x 2	
	6017	32	nuts, s/s, $\frac{1}{2}$ - 20	
	7010	32	washer, s/s, $\frac{1}{2}$	
			GATE BRACE ASSEMBLY	
	10804	1	gate brace	19.47
	18668	1	neopreme gasket	.49
		1	back-up plate, fiberglass	5.20
	3771	1	screw, truss head, s/s, $\frac{1}{2}$ - 20 x 2	.18
	6017	1	nut, hh, s/s, $\frac{1}{2}$ - 20	.05
	7010	1	washer, flat, s/s, $\frac{1}{2}$	.03
	10678	1	WINCH HANDLE, std., Lewmar	39.00
	10679	1	WINCH HANDLE, lock-in, Lewmar	59.80
	10448	1	LOCKSET, V-berth door	14.30
	10120	1	CABIN HEATER, Cole	571.14
	12247	1	COCKPIT DODGER	340.00

Prices and Specifications Subject to Change Without Notice

PEARSON YACHTS PARTS CATALOG

Model P-365
 Department Assembly
 Page 7
 Date 10-1-77

Part # Complete Assembly	Part # Per Item	Quantity	Description	Revised Price
			<u>NEW STYLE TURNBUCKLES--NAVTEC</u> From Hull #35 on	
	17205	2	TURNBUCKLE, backstay, 1/2 x 1/2	<u>ea.</u> 32.2
	17207	1	TURNBUCKLE, jib stay, 5/8	46.8
	17222	1	TURNBUCKLE, fwd. stay, 5/16	13.6
	17222	4	TURNBUCKLE, shroud, mizzen, 5/16	<u>ea.</u> 13.6
	17205	2	TURNBUCKLE, main, 1/2	<u>ea.</u> 32.2
	17203	4	TURNBUCKLE, lowers, 1/2 x 7/16	<u>ea.</u> 23.4

Prices and Specifications Subject to Change Without Notice

RETURNED GOODS POLICY AND PROCEDURE

Dear New Owner:

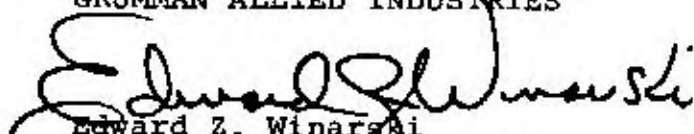
Welcome to the sailing family of Pearson Yachts! Your new Pearson yacht is built with the finest materials available in today's market. If the situation should ever occur that you must return a part manufactured by Pearson Yachts, we ask that you contact your dealer. He will handle the return and accompanying procedural paperwork. Should it be inconvenient for you to go to your dealer, you must contact Pearson Yachts prior to making any returns. We will, in turn, issue you the appropriate authorization. The copy of this authorization must be secured to the outside of the parcel which you are returning with the Pearson Yachts address side showing.

If the authorization is not outside the parcel, it will not be accepted and will be returned to you.

Your cooperation in adherence to this procedure will enable us to provide you with prompt and accurate service.

Pleasant Sailing!

PEARSON YACHTS DIVISION
GRUMMAN ALLIED INDUSTRIES



Edward Z. Winarski
Customer Services Manager

(DECK)

DECK (Cont'd.)

Bow Sprit Assembly	X	✓	Amp gauge	✓
Bow Pulpit	X	✓	Tachometer	✓
Stern Rail	X	✓	Bottle rack	✓
Stanchions, 2° 2 ea.	X	✓	Circuit breakers	✓
Stanchions, 6 ea.	X	✓	Compliance plate	✓
Bow cleats, 9"4 hole, 2 ea.	X	✓		
Bow chocks, P & S	X	✓		
Foredeck plate	X	✓	(HULL)	
Genoa tracks, w/stops, P & S	X	✓	Propeller (17" x 10")	✓
Genoa blocks on slides, P & S	X	✓	Cove stripe	9
Pearson Logo, P & S	X	✓	Running lights	✓
Main sheet cleat	X	✓	Stern light	✓
Main sheet pad eye	X	✓	Bottom	✓
Main sheet semi-swivel block	X	✓	Boot-top	Blue
Main sheet full-swivel block	X	✓	(Split)	Dark Blue
#16 Lewmar main sheet winch	X	0		
Lumber oval	X	✓	(Fwd. Cabin)	
Sea hood	X	✓	V-berth insert w/storage	✓
Weatherboard	X	✓	Water tank clean outplate	✓
Dorade vent, starboard side	X	✓	P & S bulkhead lights	✓
#43 Lewmar genoa winches	X	0	P & S curtain tracks w/stops	✓
Jib sheet cleats, P & S	X	✓		
Turning blocks, P & S	X	✓	(Shower)	
Stern cleats, P & S	X	✓	Towel ring	✓
4" blower, w/vents	X	✓	Shower seat & drain hole	✓
Mizzen backstay pad eye, 2 ea.	X	0	Soap shelf riser	✓
Mizzen sheet bridle pad eyes, 2 ea.	X	0	Shower head	✓
Manual bilge pump	X	✓	Curtain chain w/2 rings	✓
Edson steerer	X	✓	Shower pan drain screen	✓
6" deck plate for emergency tiller	X	✓	Shower curtain track w/toggles 12 ea.	✓
Pedestal guard	X	✓		
Throttle on pedestal	X	✓	(Head Area)	
Shift control on pedestal	X	✓	Curtain tracks w/stops	✓
Start button	X	✓	Opening port w/chain	✓
Kill cable	X	✓	Holding tank	0
Oil gauge	X	✓	Toothbrush holder	✓
Temp. gauge	X	✓	Hamper bag	✓

Deck

HULL(cont'd.)

OPTIONAL(cont'd.)

Dome light	X	✓	Hallport	
Paper holder	X	✓	Numbers	
Towel bar	X	✓	Teak & holly floor	✓
Mirror	X	✓	Varnish teak cabin sole	
6" door hook w/2 eyes	X	✓	Reversible hatch	
Floor drain screen	X	✓	Cabin heater	
			Six berth lay-out	✓
(MAIN CABIN)			Coaming & transom caps	✓
Fwd. door hook & eye w/stop	X	✓	Cockpit dodger w/cover	
Upper & Lower curtain tracks w/stops	X	✓	Awning	
4 bulkhead lights	X	✓	Whale stripe <i>Royal Blue</i>	✓
3 dome lights	X	✓	Dorade vent-port.	✓
Icebox shelf w/riser, & drain w/plug	X	✓	Brake	✓
Bilge riser	X	✓	Double lifelines(rings)	✓
P & S water tank clean outs	X	✓	Boarding gate(Port)	✓
Teak ceiling	X	✓	Addl. opening ports	✓
Alcohol stove 3-burner w/safety bar	X	✓	Rub rail teak	
Icebox pump.	X	✓	Manual salt water pump w/label	
Table w/fiddles	X	✓	Cockpit grating	
Chart table pencil holder	X	✓	Engine room insulation	
Chart table seat w/cushion	X	✓	Overboard discharge	
4 hooks in wet locker	X	✓	Companionway handrails	
Oil dip stick trap	X	✓		
Backrest flaps	X	✓	Winches(Genoa) <i>48 self tailing</i>	✓
Volt meter	X	✓	(Main sheet) <i>#30 Lewins</i>	✓
Ignition keys	X	✓	(Spin-sheet)	
Blower instruction plate	X	✓		
Interior plan <i>I</i>	X	✓	SPINNAKER GEAR	
Mattresses	X	✓	Pad eyes, 2 ea.	
Dish rack pad	X	✓	Cleats 7" 2 hole, 2 ea.	
			Spin. pole chocks, 2 ea.	
Optional Gear			Jib club w/Double head rig	
Shipping cradle	X	✓	Traveler w/adjustable stops	
Optional hull color			Padeye bracket upper & lower jib stay	
Two-tone deck	X	✓	Diamond pad eye 1 ea.	
Transom ladder w/shock cord	X	✓	Cleat 6" 2 hole 1 ea.	
Name			Cheek block 1 ea.	

HULL

PEARSON 365 #

DECK

OPTIONAL(cont'd.)

OPTIONAL(cont'd.)

Pad eye, backstay -2 ea.		Wind indicator Kenyon AW-102 ETC
Turnbuckle $\frac{1}{2}$ ", 1 ea.		Wind indicator Kenyon AW-105
Pedestal		Anemometer Kenyon WS-200
Midstay tang		Combo AW1MK-29WS-300 Kenyon
Bow stiffener		Wind point Signet MK-20
		Close hauled Signet
Jib club Genoa		Anemometer Signet M-19
Pedestal		Combo. Signet MK 20/19
Traveler w/stops		Automatic Pilot
Cheek block		Converter w/dividers
Cleat 6" 2 hole		Kit for remote control
		Hook for control unit
Propane stove		KENYON AW1MK 11/w/s 300 Combo
2 cylinders w/straps		Kenyon Anemometer WS-300
2 Gauges		Coaxial cable
1 Leak detector		
		Lectra San toilet
Electrical		Chlorinator Lectra San (Macerator)
Combo bow, & deck light		Chlorinator Lectra San-12V
Spreader lights	XV	
Anchor light	XV	Vented loop
Mizzen flood lights		50 Amp Circuit Breaker w/cover
Refrigeration(only w/converter)		
Addl. 110-V outlets		Vacu-flush toilet
Addl. 12-V outlets		Monomatic toilet
110 Volt converter		Recirculating toilet system
Electrical bigle pump		
Electric head		Refrigeration
Stereo tape system		Compressor
Stereo w/FM radio		Ice box unit
Radio telephone, Ray 50		Thermostat
Shore power system	XV	Filter w/pump
Speedometer Kenyon KMX		Refrigeration unit
Speedometer Kenyon KS-200		
Speedometer Signet M-12		
Depth sounder Ray-736		STERN DYNA FURL
Depth sounder Ray-738		Block at foredeck
		Cleat at coaming

Standard Gear

STOCKROOM RIGGING BOX

Standard Gear			Optional Gear
17205 Turnbuckles, Uppers 2 ea.	X	✓	Compass, 5" Richie (Chromehood)
17207 Turnbuckle Jibstay 1 ea.	X	✓	Dorade vent (cowl)
17205 Turnbuckles, Backstay 1 ea.	X	✓	Shore power cord (50')
17203 Turnbuckles, Fwd. & Aft. 1 ea.	X	✓	Cockpit cushions
17222 Turnbuckles, Fwd. stay 1 ea.	X	✓	Opening port screens
17222 Turnbuckles, Mizzen 4 ea.	X	✓	Carpet
Lewmar std. handles, 2 ea.	X	✓	Curtains
Lewmar lock-in handles, 2 ea.	X	✓	Winch handles, (std)
Mast wedge	X	✓	Winch handles, (lock-in)
Mast boot	X	✓	Wind indicator masthead unit
Stove pump (delete w/propane)	X	✓	Windspeed masthead unit
Shower curtain w/toggles 12 ea.	X	✓	Combo wind speed & indicator unit
Dorade vent & foredeck 2 ea.	X	✓	Jib Furling Gear
Oil sump pump	X	✓	10663 (97-23) Swivel
Owner's kit	X	✓	1158 (97-33) Block
Curtain tape (delete w/curtains)	X	✓	Mizzen Staysail Gear
Basket strainer	X	✓	1107 (05-03) Block (sheet)
Vanity sink stopper	X	✓	1117 (05-05) Block swivel (haly)
Blower instruction plate	X	✓	Spinnaker Gear
Fuel cap key	X	✓	1170 (30-25) Block 3" snatch, 2 ea.
Water fill keys 3 ea.	X	✓	1109 (07-05) Block swivel (haly)
Bilge pump handle	X	✓	Spinnaker pole
Opening port screens 1 ea.	X	✓	Jib Club w/double head rig
1160 (0723) Double main sheet block	X	✓	1184 (31-06) Halyard block, 1 ea.
1107 (0503) Mizzen blocks 3 ea.	X	✓	1107 (05-03) Stay sheet block, 2 ea.
1172 (0513) Mizzen block w/beck	X	✓	1117 (05-05) Stay sail sheet, 1 ea.
Steering wheel	X	✓	1125 (05-43) Backstay block, 2 ea.
Compass	X	✓	1185 (22-59) Backstay block, 2 ea.
Emergency tiller	X	✓	1186 Block w/beck, 1 ea.
6" deck plate key	X	✓	Inner jib tack shackle 17241 1 ea.
Hot water Heater fuses, (15AMP) 2 ea.	X	✓	17203 Turnbuckle (D.H. rig) 1 ea.
1193 (22-49) Blocks, 2 ea. Mizzen Preventer	X	✓	Jib club Genoa
Slop bucket	X	✓	1107 (05-03) Jib club sheet 2 ea.
Spreaders, main	X	✓	1117 (05-05) Jib club sheet 1 ea.
Spreaders, Mizzen	X	✓	1186 (15-16) Block w/beck 1 ea.
Bow pulpit kit	X	✓	
60 AMP FUSE	X	✓	

Hull

PEARSON 365 #

Deck

Optional Gear

STOCKROOM RIGGING BOX(cont'd.)

Jib sheet teak blocks w/fasteners

Jib sheet blocks w/plugs(1166) 2ea

1187 Blocks 2ea. (Dinghy Davit Blocks)

Dinghy Davits

Sterns Dyna Furl

Head Foll

Blocks 4 ea.

Occasionally the national shortage of vinyl and copper will cause us to substitute colors. Deviations from the normal color code system used on this boat are noted below.

Deviations From Option Wiring Diagram

Description (STD Options)	Wire Size	Color	S u b s t i t u t i o n s	Wire Size	Color
Speedometer	#12	Purple			
Wind and Velocity	#12	Tan			
Depth Sounder, Power to Head	#12	Grey			
Radio Telephone	#10	Orange			
Compass	#12	<i>DK. GRAY</i>			
Converter	#10	Red			
Electrical Bilge Pump	#12	Brown			
Stereo Tape System Speakers	#12	<i>RED (P) GREEN (S)</i>			
Pressure W/C Water System Pressure Pump Hot Water Heater	#12	Green			
	#12	Brown			
	#12	Black			
	#12	White			
Chart Light	#12	Dk. Blue			
Masthead Light	#12	<i>DK. GRAY</i>			
Spreaders Lights	#12	<i>LT. BLUE</i>			
Additional 110V Outlets	#12	Black			
	#12	White			
	#12	Dk. Green			
Sump Pump	#12	Brown			
Shore Power System, 110V	#10	Black			
	#10	White			
	#10	Dk. Green			
Additional 12V Batteries	#2	Red			

PEARSON YACHTS
DIV. GRUMMAN ALLIED INDUSTRIES

MODEL _____

HULL _____

STANDARD WIRING DIA COLOR CODE SYSTEM

Description STD Engine	Wire Size	Color	SUBSTITUTION	Wire Size	Color
Engine grounds, return circuits, grounded current conductors	#6 #8 #10 #12 #16	Black			
Engine wires from battery, battery to solenoid, ignition switch to ammeter	#8 #10 #12	RED			
Switch to solenoid, navigation lights, switch lights	#6 #10 #12	DARK GRAY			
Alternator field, Alternator field to regulator	#12	BROWN			
Alternator charge light, pumps, switch to pumps	#10 #12	Brown			
Engine - instrument feed Instrument common feed	#12	Purple			
Engine - Oil Pressure	#12	Light Blue			
Engine - Water Temperature	#12	Tan			
Engine - Tachometer	#12	DARK Gray			
Engine - Fuel Gauge	#12	Pink			
Non-Current grounds bonding system	#6 #8 #10	Dark Green			
Cabin and instrument lights	#12	Dark Blue			
Spot and/or docking lights	#12	LT. BLUE			
Engine- accessory feed, Accessory common feed	#8 #10 #12 #16	Orange			

PEARSON YACHTS
DIV. GRUMMAN ALLIED INDUSTRIES

MODEL _____

HULL # _____

SPECIAL OPTIONS

DESCRIPTION			WIRE SIZE	
ANCHOR LIGHT	#12	DK. GRAY		
COMBO/BOW/DECK LIGHT	#12	DK. GRAY		
BLOWER	#12	YELLOW		
ELECTRIC TOILET		TAN		
REFRIGERATION		RED		
CONVERTER		RED		
SUMP PUMP	#12	BROWN		
MILLEN FLOOD LIGHT	#12	LT. BLUE		

PEARSON/YACHTS
A DIVISION OF GRUMMAN ALLIED INDUSTRIES, INC.
West Shore Road, Portsmouth, Rhode Island 02871
401-683-0100

SALES ORDER NO.	DATE
	4/2/79
CHANGE ORDER NO.	DATE

S
O
L
D
T
O

GREBE YACHT SALES
3250 North Washtenaw Avenue
Chicago, Illinois 60618

S
H
I
P
T
O

MODEL	LAYOUT	HULL COLOR	DECK COLOR	COVE	WHALE	BOTTOM COLOR	BOOT TOP	MATTRESSES	
P-365	SLOOP	Blue Haze	2-Tone Light Blue		Royal Blue	Blue	Dark Blue	Plan 1	
HULL NUMBER	DATE ORDERED	SALESMAN	SHIP DATE	SHIP VIA	DEALER P.O. NO.				
284									

SPECIAL INSTRUCTIONS:

Interior Color Plan 1

NOTE: Sloop Rig

(-)	CHECK	ITEMS	ORDERED	PRICE	(-)	CHECK	ITEMS	ORDERED	PRICE
X	LIFE LINES	Lower				WINCHES:			
X	BOARDING GATE	Additional			X	JIB HALYARD	#30 Lewmar (chrome)		
	STERN RAIL				X	MAIN HALYARD	#1 Lewmar (chrome/ wire reel) in lieu of standard		
	SPINNAKER GEAR				X	GENOA SHEET 2	#48 Lewmar ST s/s in lieu of standard		
X	SHORE POWER				X	#30 Lewmar (chrome) Mainsheet	Winch in lieu of standard		
	COWL VENT				X	CURTAINS			
	STOVE					CARPETING			
X	~~MASTHEAD~~ LIGHT	Anchor				PRESSURE M&C WATER SYS W/SHOWER			
X	SPREADER ~~MASTHEAD~~ LIGHT					MAINSHEET TRAVELER			
	BILGE PUMP - ELECTRIC					COVE STRIPE			
	COMPASS				X	WHALE STRIPE	ROYAL BLUE		
~~X~~	~~WHEELWATER~~	~~K&H #6A~~	~~K&H #200~~		X	TOILET SYSTEM	Recirculating in lieu of standard		
X	COCKPIT CUSHIONS				X	ADDITIONAL 12V BATTERY SYSTEM			
	SCREENS				X	Chrome Hooded Compass	in lieu of standard		
X	ADDITIONAL OPENING PORTS				X	Brake for Steerer			
X	SHIPPING CRADLE				X	Teak Coaming Caps			
	BOTTOM PAINT				X	Optional Hull Color			
	NAME, HAILPORT & NUMBERS				X	Lower lifeline for Boarding Gate			
	Optional				X	Dorade Vent - additional			
X	~~2-TONE~~ DECK Color				X	Dinghy Davits			
X	Kenyon AWI MK II				X	Teak Cabin Sole			
X	#8 Lewmar (chrome) Jiffy				X	Double Berth			
	Reefing Winch in lieu of std				X	Stern Swim Ladder			
					X	Coaxial cable in Mast			
					X	Coaxial cable in interior			
					X	#16 Lewmar (chrome) add'l Spinn.			
						BILLING Halyard Winch			

RECOMMENDED PROCEDURES FOR
COMMISSIONING

SAILBOAT

Date of Inspection: _____

Initials of
Checker _____

A. Before Launching

1. Clean bilge of all foreign matter.
2. Close all seacocks - intake and discharge.
3. Place dock lines and fenders aboard.
4. Make sure all electrical switches are "OFF".
5. Check batteries, full, charged, and tightly connected.
6. Make final below waterline inspection of all items, propeller(s) included.
7. Speedometer thru-hull in place.
8. Test all mast lights, spreader lights and instruments prior to stepping the mast.
9. Install shrouds, stays and spreaders on mast and wire upper shrouds to spreaders.
10. Cover chafe points on rigging.

B. Fueling check list, before start up and future refuelings.

1. Close all hatches and ports.
2. Extinguish all flames, cigarettes, etc.
3. Shut off equipment; i.e. engine generator, stove, cabin heater, radios, lights, etc.
4. Keep fire extinguisher at ready.
5. Remove fill plate cover. Use only the special spanner wrench provided so as not to create any sparks.

Initials of
Checker

- _____
- _____
- _____
- _____
- _____
- _____
6. Place nozzle of fuel fill hose tightly against rim of fuel fill deck plate to insure proper grounding.
 7. Dip tank to determine amount needed. Do not overfill. Fuel will expand in heat so only fill to approximately 95% of capacity.
 8. After filling, replace cap and wash up any spillage. Go below and check for any leakage or fumes. If fumes or leaks exist, correct before continuing.
 9. Open all hatches and ports.
 10. Switch batteries on per electrical procedures as outlined.
 11. Check location of blower hoses and run blower for at least five minutes. Check blower exhaust for presence of fumes.

C. After Launching

- _____
- _____
- _____
- _____
- _____
- _____
- _____
- _____
- _____
- _____
- _____
- _____
1. Open all seacocks - check for leaks.
 2. Check engine oil level.
 3. Check reverse gear oil level.
 4. Check V-drive oil level.
 5. Check V-drive alignment.
 6. Check generator oil level.
 7. Check coolant levels in fresh water cooled engines and generator engine (fresh water cooled).
 8. Check shaft log(s) and engine alignment.
 9. Check stuffing box.
 10. Tighten engine mount bolts.
 11. Tighten all hose clamps.
 12. Open engine and generator cooling water seacocks.

Initials of
Checker

13. Switch fuel valve(s) "ON".
14. Visually check engine and fuel tank compartments for leaks.
15. Turn on any optional electronic bilge sniffer units on board and verify their operation by depressing "test" buttons.
16. Check steering controls.
17. Check all wiring on engines.
18. Check tachometer cables.
19. Check carburetor linkage.
20. Check exhaust fittings are secure and tight.
21. Step mast.
22. All turnbuckles and toggles fit.
23. All running rigging proper and in its proper place.
24. Standing rigging set up properly.
25. All cotter pins in place and secure.
26. Blocks, winches and winch handles function properly.
27. Bend on sails and hoist for fit check.

D. Verify presence and test operate all safety equipment where possible.

1. Ship's bell (need not mount until required).
2. One (1) properly approved life jacket for each person on board.
3. Horn.
4. Fire extinguisher (pressure gauge).
5. Running lights.
6. Bilge pump.

Initials of
Checker

E. Engine Start Sequence

1. Check operation and place shift lever(s) in neutral position.
2. Check operation and place throttle(s) in idle position.
3. Switch batteries to No. 1 position. Do not switch to "OFF" with engines operating.
4. Operate blower for five (5) minutes and check fumes from blower exhaust.
5. Prime engine(s) by pumping throttle(s) two or three times.
6. Start engine and throttle engine to manufacturer's suggested RPM's and observe gauges.
 - a. Oil pressure.
 - b. Ammeters or volt meters.
 - c. Temperature - refer to the manual supplied by the engine manufacturer for the proper readings for oil pressure, charge rate, and operating temperature for the engines installed in your boat.
7. Make sure water is exiting from exhaust system.
8. With controls engaged, check shaft log for excessive heat and vibration.
9. Adjust idles.
10. Make sure transmission is going in "forward" and "reverse".
11. Adjust control handles.

F. Shakedown Run

1. Check all gauges.
2. Check shaft log(s).
3. Check all controls including steering.

Initials of
Checker

- 4. Re-tighten engine belts if necessary.
- 5. Check all fittings for gas leaks.
- 6. Check all oil levels.

G. After Trial Run

- 1. Start and check auxiliary generator plant.
- 2. Check all 110v equipment and outlets.
- 3. Check for water leaks:
 - a. Windows
 - b. Hatches
- 4. Commission marine head(s) per instructions.
 - a. Tighten any loose connections.
- 5. Commission fresh water system per instructions.
 - a. Tighten any loose connections.
- 6. Commission and test stove per instructions.
- 7. Commission and test all other units standard and optional per expressed instructions.
 - a. Speedometer
 - b. Depth Sounder
 - c. Apparent Wind Indicator (AWI)
 - d. Radio Telephone
 - e. Close Hauled Indicator
 - f. Anemometer
 - g. Masthead
 - h. Spreader Lights

Initials of
Checker

 i. Cabin Lights

 j. Stereo System

 k. Other Accessory Items