

## **CONDITION REPORT**

## TRAILER BOATS / TRAILER SAILERS

oat Dealer	By	Signed	Date
		***	Construction GAP.
		Year Built Reg. No	
heck visual condition of: eel, Strakes and Chines est of Bottom Area lelds ransom ow and Topside eck/Cabin Vindscreen teering System anopy/Storm Cover	Good Poor	Is Hull fitted with: Operative Engine Blower Gas Detector fitted Battery Isolation Switch Bilge Pump operational Are all Deck fittings secure Navigational lights operational	Yes No
smosis present	Yes No		
ease note your general comments on	the overall condition of	f the hull, specifically those items that require immed	iate attention:
Ast more	- Lac	t Presents	LT
this	100	+ Preventi	11 ou
		LATOR	
Merco	Voor Pr	MOTOR wilt 88 Serial No	т 135
Port: Make Merco	Year Br		HP 135
		uilt Serial No uilt Serial No	HP 135 HP Yes, No
<b>/isua</b> l check for: /isible Damage	Yes No	uilt 88. Serial No	HP 135 HP Yes No
<b>/isual check for:</b> / <b>isibl</b> e Damage . <b>oose</b> Parts	Yes No	uilt SS Serial No.  Serial No.  In or out of Test Tank, check: Choke Alternator Charging	Yes No
<b>/isual check for:</b> / <b>isibl</b> e Damage L <b>oose</b> Parts C <b>orro</b> ded/Deteriorated Parts	Yes No	uilt SS, Serial No.  Serial No.  In or out of Test Tank, check: Choke Alternator Charging All Instruments Functioning	HP 135
/isual check for: /isible Damage .oose Parts Corroded/Deteriorated Parts Fuel Storage:	Yes No	uilt SS, Serial No.  In or out of Test Tank, check: Choke Alternator Charging All Instruments Functioning Water Pressure Gauge	Yes No
<b>/isual check for:</b> /isible Damage .oose Parts Corroded/Deteriorated Parts iuel Storage: nbuilt Tanks	Yes No  Yes No  Yes No	uilt SS Serial No.  Serial No.  In or out of Test Tank, check: Choke Alternator Charging All Instruments Functioning Water Pressure Gauge (check only in Test Tank)	Yes No
<b>/isual check for:</b> /isible Damage .oose Parts Corroded/Deteriorated Parts iuel Storage: nbuilt Tanks /ented	Yes No  Yes No  Yes No	uilt Serial No.  Serial No.  In or out of Test Tank, check: Choke Alternator Charging All Instruments Functioning Water Pressure Gauge (check only in Test Tank) Cooling System Functioning Water Leaks	Yes No
Visual check for: Visible Damage Oose Parts Corroded/Deteriorated Parts Visual Storage: nbuilt Tanks Vented Deck Filled	Yes No  Yes No  Yes No	uilt S8. Serial No.  In or out of Test Tank, check: Choke Alternator Charging All Instruments Functioning Water Pressure Gauge (check only in Test Tank) Cooling System Functioning	Yes No
/isual check for: /isible Damage .oose Parts Corroded/Deteriorated Parts Fuel Storage: nbuilt Tanks /ented Deck Filled Earthed	Yes No Ye	uilt Serial No.  Serial No.  In or out of Test Tank, check: Choke Alternator Charging All Instruments Functioning Water Pressure Gauge (check only in Test Tank) Cooling System Functioning Water Leaks Fuel Leaks	Yes No
Visual check for: Visible Damage Voose Parts Corroded/Deteriorated Parts Viel Storage: nbuilt Tanks Vented Deck Filled Cortable Type Safely Secured	Yes No Ye	serial No.  In or out of Test Tank, check: Choke Alternator Charging All Instruments Functioning Water Pressure Gauge (check only in Test Tank) Cooling System Functioning Water Leaks Fuel Leaks Throttle Operation	Yes No
Visual check for: Visible Damage Loose Parts Corroded/Deteriorated Parts Euel Storage: nbuilt Tanks Vented Deck Filled Earthed Portable Type Safely Secured Check condition of:	Yes No  Yes No  Yes No  Yes No	serial No.  In or out of Test Tank, check: Choke Alternator Charging All Instruments Functioning Water Pressure Gauge (check only in Test Tank) Cooling System Functioning Water Leaks Fuel Leaks Throttle Operation Starting System	Yes No
Visual check for: Visible Damage Loose Parts Corroded/Deteriorated Parts Euel Storage: nbuilt Tanks Vented Deck Filled Earthed Portable Type Safely Secured Check condition of: Fuel Lines, Filters and Connections	Yes No Ye	serial No.  In or out of Test Tank, check: Choke Alternator Charging All Instruments Functioning Water Pressure Gauge (check only in Test Tank) Cooling System Functioning Water Leaks Fuel Leaks Throttle Operation Starting System Run Motor (check water flow)	Yes No Good Poor
Visual check for: Visible Damage Loose Parts Corroded/Deteriorated Parts Fuel Storage: Inbuilt Tanks Vented Deck Filled Earthed Portable Type Safely Secured Check condition of: Fuel Lines, Filters and Connections Image:	Yes No Yes No Yes No Yes No	serial No.  In or out of Test Tank, check: Choke Alternator Charging All Instruments Functioning Water Pressure Gauge (check only in Test Tank) Cooling System Functioning Water Leaks Fuel Leaks  Throttle Operation Starting System Run Motor (check water flow) Motor Idle (out of gear) atrpm Motor Idle (in gear) atrpm	Yes No Good Poor
Visual check for: Visible Damage Loose Parts Corroded/Deteriorated Parts Fuel Storage: nbuilt Tanks Vented Deck Filled Earthed Portable Type Safely Secured Check condition of: Fuel Lines, Filters and Connections (meet Industry Standards) Check condition/operation of:	Yes No  Yes No  Yes No  Yes No	uilt Serial No.  Serial No.  In or out of Test Tank, check: Choke Alternator Charging All Instruments Functioning Water Pressure Gauge (check only in Test Tank) Cooling System Functioning Water Leaks Fuel Leaks  Throttle Operation Starting System Run Motor (check water flow) Motor Idle (out of gear) atrpm Motor operated under load	Yes No Good Poor
Visual check for: Visible Damage Coose Parts Corroded/Deteriorated Parts Fuel Storage: Inbuilt Tanks Vented Deck Filled Fortable Type Safely Secured Check condition of: Fuel Lines, Filters and Connections (meet Industry Standards) Check condition/operation of: Engine Oil	Yes No Yes No Yes No O Yes No O Yes No O O O O O O O O O O O O O O O O O O O	uilt Serial No.  Serial No.  In or out of Test Tank, check: Choke Alternator Charging All Instruments Functioning Water Pressure Gauge (check only in Test Tank) Cooling System Functioning Water Leaks Fuel Leaks  Throttle Operation Starting System Run Motor (check water flow) Motor Idle (out of gear) atrpm Motor operated under load Remove Spark Plugs and check	Yes No Cood Poor
Visual check for: Visible Damage Loose Parts Corroded/Deteriorated Parts Fuel Storage: Inbuilt Tanks Vented Deck Filled Farthed Portable Type Safely Secured Check condition of: Fuel Lines, Filters and Connections (meet Industry Standards) Check condition/operation of: Engine Oil Filt/Trim System Check condition of:	Yes No  Yes No  Yes No  Good Poor  Good Poor	uilt Serial No.  Serial No.  In or out of Test Tank, check: Choke Alternator Charging All Instruments Functioning Water Pressure Gauge (check only in Test Tank) Cooling System Functioning Water Leaks Fuel Leaks  Throttle Operation Starting System Run Motor (check water flow) Motor Idle (out of gear) atrpm Motor operated under load Remove Spark Plugs and check Gearshift Operation	Yes No Cood Poor Cood Poor
Visual check for: Visible Damage Loose Parts Corroded/Deteriorated Parts Guel Storage: Inbuilt Tanks Vented Deck Filled Earthed Portable Type Safely Secured Check condition of: Guel Lines, Filters and Connections (meet Industry Standards) Check condition/operation of: Engine Oil Filt/Irim System Check condition of: Battery	Yes No Yes No Yes No Good Poor Good Poor	uilt Serial No.  Serial No.  In or out of Test Tank, check: Choke Alternator Charging All Instruments Functioning Water Pressure Gauge (check only in Test Tank) Cooling System Functioning Water Leaks Fuel Leaks  Throttle Operation Starting System Run Motor (check water flow) Motor Idle (out of gear) atrpm Motor operated under load Remove Spark Plugs and check	Yes No Cood Poor
Visual check for: Visible Damage Loose Parts Corroded/Deteriorated Parts Fuel Storage: Inbuilt Tanks Vented Deck Filled Farthed Portable Type Safely Secured Check condition of: Fuel Lines, Filters and Connections (meet Industry Standards) Check condition/operation of: Engine Oil Filt/Trim System Check condition of:	Yes No  Yes No  Yes No  Good Poor  Good Poor	uilt Serial No.  Serial No.  In or out of Test Tank, check: Choke Alternator Charging All Instruments Functioning Water Pressure Gauge (check only in Test Tank) Cooling System Functioning Water Leaks Fuel Leaks  Throttle Operation Starting System Run Motor (check water flow) Motor Idle (out of gear) atrpm Motor operated under load Remove Spark Plugs and check Gearshift Operation	Yes No Cood Poor Cood Poor
Visual check for: Visible Damage Loose Parts Corroded/Deteriorated Parts Guel Storage: Inbuilt Tanks Vented Deck Filled Earthed Portable Type Safely Secured Check condition of: Guel Lines, Filters and Connections (meet Industry Standards) Check condition/operation of: Engine Oil Filt/Irim System Check condition of: Battery	Yes No Yes No Yes No Good Poor Good Poor	uilt Serial No.  Serial No.  In or out of Test Tank, check: Choke Alternator Charging All Instruments Functioning Water Pressure Gauge (check only in Test Tank) Cooling System Functioning Water Leaks Fuel Leaks  Throttle Operation Starting System Run Motor (check water flow) Motor Idle (out of gear) atrpm Motor operated under load Remove Spark Plugs and check Gearshift Operation	Yes No Cood Poor Cood Poor