

26' PangaCraft

A) Spec:

Overall length	Beam	Mould depth	Capacity
7.9M	2.25M	0.93M	8
Weight	Speed	Power	Recommend
1020KG	33knots	115HP to 300hp	130hp to 200hp; or 2pcs 115hp

B) Standard Accessories:

1. FRP hull and deck with foamed inside	2. handrails	3. 3pcs S.S. mooring & spring cleats
4. 1pc S.S. rings	5. Forward anchor cabin	6. Forward frp seat with cabin
7. Stern storage	8. Console w/ FWD seat	9. Driver seat
10. Portside and starboard lights	11. Water proof switch board	12. bilge pump
13. Fuel tank	14. Rubber anti-collision strip	

C) Price with Global Shipping

Delivered	USD28,800.00	USD28,000.00	USD28,400.00	USD28,300.00	USD28,600.00
Conveyance (Qty. /Container):2PCS/40HQ					
Delivery time: 120 days Made to Order					

D) Options:

1. Battery: USD160
2. Bimini or foldable canopy:USD600
3. Twin axle trailer with mechanical brake: USD4000/pc.
4. 2 Yamaha 4stroke 115hp with hydraulic steering system: USD28,000.00
5. 2 Yamaha 4stroke 150hp with hydraulic steering system: USD34,310.00
6. 2 Yamaha 2stroke 150AETX with hydraulic steering system: USD28,400.00 N/A in U.S.
7. hydraulic steering system: USD1750.00
8. Yamaha 4stroke engine 130hp with hydraulic steering system: USD18,120.00
9. Yamaha 4stroke F150FETX with hydraulic steering system: USD19,420.00
10. Yamaha 2stroke 150AETX with hydraulic steering system:USD13,760.00 N/A in U.S.
11. Yamaha 2stroke engine 200AETX with hydraulic steering system: USD13300 N/A in U.S.
12. Yamaha 4stroke 175HP with hydraulic steering system:USD21,310.00
13. Yamaha 4stroke engine 200hp with hydraulic steering system:USD22,550.00
14. Yamaha 4stroke engine F250HETX with hydraulic steering system:USD24,690.00
15. Yamaha 4stroke engine F300BETX with hydraulic steering system:USD29,500.00
16. SS steering wheel:USD320
17. Audio system with speakers USD600
18. Engine installation and Sea Trials Video: USD1500.00

E) Contact Information:

Phone 844-843-4372	www.CenterConsoleFishingBoats.Com
Cincinnati, Ohio	www.AllmandBoats.Com
www.PangaCraft.Com	allmandboatsales@gmail.com

Model A



Model B





Model C



Model D with twin engine

