• CAMARC DESIGN •

FIRE BOATS

Camarc Fire boat designs range from 9m up to 36m. Our designs are built in steel, aluminium alloy and composites. Propulsion both of propeller and waterjets for speeds up to 40 Knots for rapid response vessels.

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sales@camarc.com | ☎ +44 (0)1369 701930 | www.camarc.com | f camarcdesign | t camarcdesign

2020

12M - FIRE BOAT

Specification	
Speed	35 Knots
Propulsion	Jet / Prop
Power	2x500hp
Complement	6 Crew
Length	12.4m
Beam	3.4m
Fuel	1000 Litres

14M - FIRE BOAT

Specification	
Speed	30 Knots
Propulsion	Jet / Prop
Power	2x610hp
Complement	6 Crew
Length	13.0m
Beam	4.2m
Fuel	2000 Litres

20M - FIRE BOAT

Specification	
Speed	30 Knots
Propulsion	Jet / Prop
Power	2x1400hp
Complement	6 Crew
Length	20.9m
Beam	5.6m
Fuel	7000 Litres

24M - FIRE BOAT

Specification	
Speed	30 Knots
Propulsion	Jet / Prop
Power	2x2000hp
Complement	6 Crew
Length	24.0m
Beam	6.3m
Fuel	9000 Litres

15M - FIRE BOAT

Specification	
Material	Aluminium
Speed	40 Knots
Propulsion	Waterjet
Power	2x1000hp
Complement	4 Crew
Length	14.9m
Beam	4.6m
Fuel	2000 Litres

Yard Loca Shipyard, Turkey

16M - FIRE BOAT

Specification	
Speed	30 Knots
Propulsion	Jet / Prop
Power	2x900hp
Complement	6 Crew
Length	16.4m
Beam	4.8m
Fuel	4000 Litres

32M - FIRE BOAT

Specification	
Material	Steel
Speed	25 Knots
Propulsion	Propeller
Power	3x1600hp
Complement	8 Crew
Length	32m
Beam	6.5m
Fuel	15000 Litres

36M - FIRE BOAT

Specification	
Speed	30 Knots
Propulsion	Jet / Prop
Power	3x2200hp
Complement	12 Crew
Length	35.0m
Beam	8.0m
Fuel	25000 Litres