



	TWO DECKS SEMI DESPLACEMENT VESSEL
	SCHEDA TECNICA GAMMA 20
LOA	22,10 m - 73 feet
TYPE APPROVED LENGHT	20,50 m - 69 feet
LENGHT ON WATERLINE	20,20 m - 67feet
MAXIMUM BEAM	5,90 m - 19,25 feet
DRAUGHT 1/2 LOAD	1,45 m - 4,77 feet
DISPLACEMENT 1/2 LOAD	58 tons. - 127.868 lbs
CLASSIFICATION	CE A RINA - Optional GREEN PLUS - MCA > 24 meters
HULL MATERIAL	STEEL 42 , Grade A - STAINLESS STEEL AISI 316 L Quality
DECK HOUSE STRUCTURE	STEEL 42 , Grade A - STAINLESS STEEL AISI 316 L Quality
FLYNG BRIDGE	Alluminium Alloy AlMg 4,5 Mn H 321
MAXIMUM SPEED	16 Kts
CRUISING SPEED	14 Kn
RANGE AT ECONOMIC SPEED	1.270 Nm.
FUEL CONSUMPTION ECONOMIC SPEED	36 lt/h
FUEL TANK	5.500 l -gal 1.211
FRESH WATER	2.000 l - 440 gal
WASTE TANK	800 l - 176 gal
ENGINES	CATERPILAR C9 ACERT 575 CV - C12 ACERT 669 CV Optional
ANTIDUMPING	VETUS - Optional NAIAD
ELETTRICAL	220 V Ac - 24/12 V Dc
GENERATOR SETS	1 X 22,5 Kw. ONAN - Optional 1x9 Kw
LAYOUT	OWNER ROOM + BATHROOM
	VIP + BATHROOM
	NR. 1 DOUBLE BEDROOMS + BATHROOM
	CAPTAIN CABIN + 1 CREW CABIN + BATHROOM

THE UPON RELATED DATAS MUST BE INTENDED AS APPROXIMATES ON THE BASIS OF THE CONSTRUCTION TECHNICAL DATAS