



Length overall:	55.7 m / 180'	Fuel:	52,280 l / 11,500 US gallons	Helipad:	Commercially-certified helipad, D-value 12.7m,
Beam:	9 m / 29'6"	Fresh water:	21,370 l / 4,700 US gallons		maximum take-off weight 3,000 kg
Draft:	2.2 m / 6'10"	Black / Grey water:	17,820 l / 3,919 US gallons		(Eurocopter EC-130, EC-135; Bell 407)
Material:	Full aluminium, 5083				
Hull type:	Round-bilge, fast displacement	Generators:	2x 125 kW, Kohler	Class:	BV commercial, unrestricted range
Tonnage:	< 500 GT	Stabilisers:	4x Stabilizer CMC Marine	Notations:	BV Comfort Class, Green Passport
		Aft foil:	Hull Vane		
Max speed:	16 knots			Naval Architecture:	Vripack Yacht Design
Main engines:	2x Volvo Penta D16-850, 625 kW (IMO Tier III)	Guests:	10 in 5 cabins	Exterior Design:	Dobroserdov Design
		Crew:	12 in 7 cabins	Interior Design:	Mark Berryman Design
Range:	5,000 nm @ 10 kn				
		Tenders (owners supply):	8.6m tender, 8m limo tender	Build time:	30 months

					45 Rue Grimaldi Monaco, 98000 +377 99 50 54 57 info@bedynamiq.com	
DYNAMIQ Global 550					5055MY	
Project					Project #	
VRIPACK						
Naval Architects					Shipyard #	
PRELIMINARY GENERAL ARRANGEMENT					1	
Title					Drawing #	
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Scale	Drawn	Size	Units		Sheet	Date
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