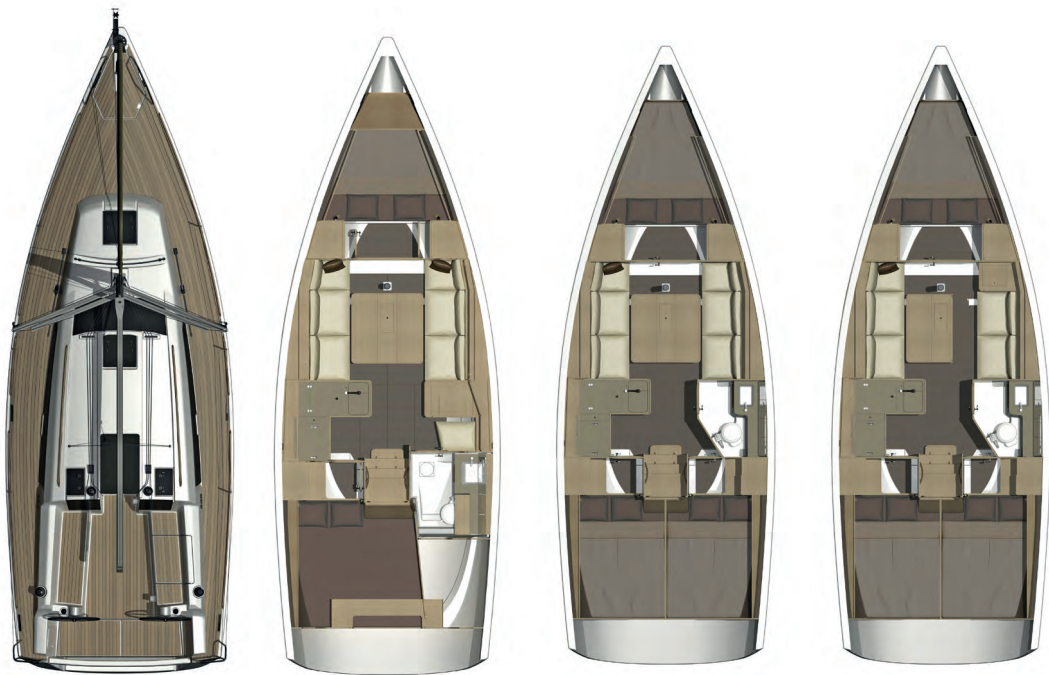


350
DUFOUR
GRANDLARGE





SPECIFICATIONS 350

Architectes	Architects	Felci Yacht Design	
Longueur hors tout	Overall length	10,28 m	33,73 ft
Longueur de coque	Hull length	9,98 m	32,74 ft
Longueur de flottaison	Waterline length	9 m	29,53 ft
Largeur de coque	Max beam	3,54 m	11,61 ft
Tirant d'eau	Draft	1,90 m	6,23 ft
Poids lège	Displacement	5.674 kg	12.509 lbs
Lest	Ballast	1.550 kg	3.417 lbs
Surface voilure au près	Total sail area Up Wind	55 m²	581 ft²
Moteur	Engine	19 cv	19 hp
Capacité carburant	Fuel tank	160 L	34,37 gallons
Capacité eau douce	Water tank	220 L	58,12 gallons

Pour consulter la fiche technique complète:
Full technical sheet please visit:



www.dufour-yachts.com





Dufour 350 GL (2015)	
LOA	33'6"
Hull Length	32'9"
LWL	29'6"
Beam	11'6"
Disp (Lbs)	12,291
Draft (Shoal)	5'1"
Draft (Deep)	6'3"
Ballast (Shoal)	3,417
Ballast (Deep)	3,417
Mast ht (std)	49'4"
I	41' 8"
J	12'4"
P	39' 7"
E	14'9"
LP	
Std Main (Sq Ft)	371
Genoa (Sq Ft) Std / Opt	220 / 274
Total Upwind (std) (Sq Ft)	591 / 645
Sail Area / Disp Ratio	17.45
Water	58
Fuel	42
Waste (Std) (USG)	12
Starting Battery (AH)	74
Aux Battery Std (AH)	74
Aux Battery Opt	74
Aux Diesel (HP) Std / Opt	19 / 30
CE Certification	A-6
Version 1/2015	
Specifications and dimensions are aproximate and subject to change	











