



DE VALK
YACHT BROKERS



CLASS 40



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KOMMENTARE DES MAKLERS

VPLP Design Powered by Multiplast "Scow Bow" (Class 40) A unique opportunity to acquire a state-of-the-art racing yacht, designed by VPLP Design and built by Multiplast, a leader in the field. This vessel is the only one of its latest generation to meet European keel accident requirements and has been optimized for exceptional performance and comfortable sailing.

Nico Stillitano

TECHNISCHE DATEN

| | | | |
|----------------------|---------------------------|-------------------|------------------------|
| Maße | 12.18 x 0.00 x 2.50 (m) | Werft | Multiplast |
| Baujahr | 2021 | Kabinen | |
| Material | GFK | Kojen | |
| Motor(en) | 1 x YANMAR diesel | PS/kW | 29.00 (PS), 21.34 (kW) |
| Angebotspreis | € 340.000 (MwSt. Bezahlt) | Liegeplatz | Italien |

KONTAKT

| | | | |
|---------------------|---|----------------|-----------------|
| Verkaufsbüro | De Valk Rome | Telefon | +39 06 65 81221 |
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HAFTUNGSAUSSCHLUSS

Diese Angaben erfolgen nach bestem Wissen, können jedoch nicht garantiert werden.



ALLGEMEIN

| | |
|-----------------------|-------------|
| Modell | CLASS 40 |
| Typ | Segelyacht |
| Rumpflänge (m) | 12,18 |
| Tiefgang (m) | 2,50 |
| Baujahr | 2021 |
| Werft | Multiplast |
| Land | Frankreich |
| Entwerfer | VPLP design |
| CE Norm | A |
| Rumpfmateriale | GFK |
| Art Kiel | Wulstkiel |

MASCHINEN

| | |
|--------------------------------|----------------------------|
| Motoranzahl | 1 |
| Marke | YANMAR |
| PS | 29 |
| kW | 21.34 |
| Kraftstoffart | Diesel |
| Installiert im Jahr | 2021 |
| Antrieb | Schraubenwelle |
| Motor bedienung | ja |
| Wendegetriebe | mechanisch |
| Propeller Typ | falt |
| Propellerblätter | 2 |
| Material Propellerwelle | Bronze |
| Batterien | 3 |
| Starterbatterie | 1 AGM |
| Versorgungsbatterie | 2 AGM |
| Batterie Monitor | Victron |
| Solar panele | 4 solar panel + regulators |



NAVIGATION

| | |
|------------------------|--|
| Kompass | ja |
| Multi Control Display | 5 screen B&G |
| Logge | ja |
| Windlupe anzeige | B&G |
| UKW | 1 |
| Autopilot | 2 twins unit Madintech with 2 drive linear Raymarine |
| Ruderwinkel Anzeige | ja |
| Radar | B&G |
| Plotter/GPS | B&G Vulcan |
| PC Anschluss | ja |
| AIS Transponder | ja |
| Navigation Beleuchtung | Yes |
| Weitere Info | Toughbook Panasonic-remote controll madintech |

AUSRÜSTUNG

| | |
|-----------------|---|
| Feste Fenster | ja |
| Radar Reflektor | ja |
| Fenderkissen | ja |
| Festmacher | ja |
| Satellit | Phone satellite-Oceanbox- Satellite by Thalos |

RIGG

| | |
|----------------------|---|
| Stehendes Gut | Drahtseil |
| Marke Mast | Z-Spar |
| Material Mast | Kohlenstoff |
| Salings | ja |
| Großsegel | Northsails 3di raw+ctech battens carbon |
| Großsegel-Persenning | Northsails |
| Fock | Northsails 3di furler with vertical battens |



| | |
|-------------------------------|--|
| Fock II | Northsails 3di raw + antitorsion cable in PBO+vertical battens |
| Fock III | Northsails fluo dacron+antitorsion cable PBO |
| Genua | FRO 3di+antitorsion cable PBO |
| A-symmetrischen Spi | A2 with sock |
| Stageegel | PBO |
| Primare Schot Winschen | 5 Karver 4 gears |
| Weitere Info | Main rail Antal High load-3D - 3D system for Jib |
| Weitere Info | Code 0 furler Karver carbon with lock |





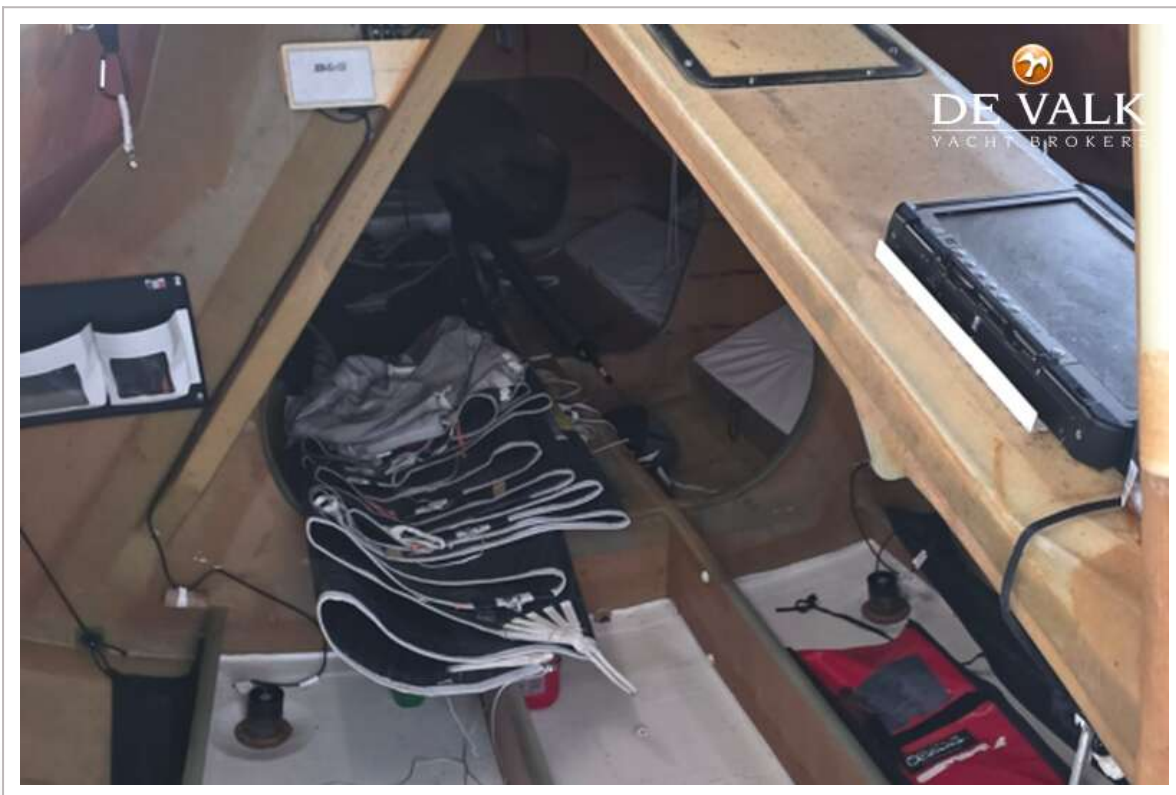
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