



TECHNICAL SPECIFICATIONS

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|------------------------|-----------|
| Overall length L H | 8.50 m |
| Inside length | 7.10 m |
| Overall width L H | 3.05 m |
| Inside width | 1.90 m |
| Number of chambers | 7 |
| Inflation valves | 7 |
| Buoyancy tube diameter | 0.59 m |
| Light mass | 1700 kg |
| Lightship weight | 2445 kg |
| Full load weight | 4145 kg |
| Number of people in C | 20 |
| Neoprene hypalon float | 1670 dTex |

ENGINE

| | |
|--------------------------|------------|
| Fuel | Petrol |
| Engine type | Outboard |
| Engine shaft | Ultra Long |
| Max engine power | 400 cv |
| Recommended engine power | 225 cv |
| Max engine weight | 550 kg |

TRAILER

| | |
|---------------------|---------|
| Recommended payload | 2290 kg |
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CONFIGURATION EXAMPLE

- Davit XVPRO
- Front locker
- Console C1011
- Bolster 1011 XL
- Teck Table
- Seat S1011
- Roll-bar RB7
- Inox structure on S1000
- 3 Tubes reinforcements neo 1/2 of 1 meter on each side
- Blue alpine Pack
- 300L Tank