



TECHNICAL SPECIFICATIONS

| | |
|------------------------|-----------|
| Overall length L H | 4.50 m |
| Inside length | 3.10 m |
| Overall width L H | 2.45 m |
| Inside width | 1.43 m |
| Number of chambers | 5 |
| Inflation valves | 5 |
| Buoyancy tube diameter | 0.51 m |
| Light mass | 445 kg |
| Lightship weight | 635 kg |
| Full load weight | 1080 kg |
| Number of people in C | 7 |
| Neoprene hypalon float | 1670 dTex |

ENGINE

| | |
|--------------------------|----------|
| Fuel | Petrol |
| Engine type | Outboard |
| Engine shaft | Long |
| Max engine power | 70 cv |
| Recommended engine power | 40/50 cv |
| Max engine weight | 155 kg |

TRAILER

| | |
|---------------------|--------|
| Recommended payload | 500 kg |
|---------------------|--------|



CONFIGURATION EXAMPLE

- Rubber dampening guide
- Anchor restraint
- Console C700
- Bi seat califourchon
- Roll-bar RB1
- Tube reinforcement of 0.75 meter on each side
- Interruption of lifeline
- Blue pack