

**"Hercules" Boats**

Inflatable boats are very useful as tenders to the main boat and can be valuable when approaching water too shallow for the main boat. LALIZAS "Hercules" boats are ideal as tenders and when fitted with an outboard motor you can even go on short trips and explore the surrounding area. They are available in four sizes 185cm, 220cm, 240cm and 270cm. Additionally, they come in three floor variations, slatted, continuous foldable wooden or the latest technology, inflatable floor, so you can choose the one that suits you. Floors can also be purchased separately, this allows greater choice to suit your needs. Depending on the model, "Hercules" boats have an inflatable keel, ideal for better lift and steering, when using the motor.

"Hercules" boats are constructed with two large diameter (40 & 42cm) air chambers and have a 7cm wide fender strip to protect the tubes as well as deflect water away from the boat when underway. They have handles and safety ropes suitable to hold while underway or just to lift and carry the boat.

"Hercules" boats are constructed from PVC 1050 g/m<sup>2</sup> with cold-welded seams for durability and longer life. LALIZAS offers you a 5-year guarantee for the material, as well as the welding, so you can be sure that your Hercules is constructed to last a long time. All LALIZAS inflatable boats are equipped with two paddles, a foot pump, repair kit with rope and glue and a carry/storage bag. "Hercules" boats are available in light grey.



**Safety Valves** in all inflatable parts of the boat

**Towing D Ring**, Heavy duty, to tow your boat easily and securely

**Wooden Seat with Velcro** that can be mounted or removed easily

**Oarlocks** designed especially to secure the oars when in use or stored

**Oar Holder** with elastic band to store the oars securely without losing them while underway

**Label** displaying all technical details of the boat, such as the maximum number of people, maximum load, suggested motor etc

**Outboard Strip** 7cm wide at the point of contact with the dock to avoid damage to the air chambers, and also to deflect water away from the boat, while underway

**Rear Drain Socket** for draining water from the boat. Fitted with a removable cover

**Packaging Bag for Boats** to store and carry your boat. It also holds all the accessories: two oars, a bellows pump, repair kit and a floor board bag plus the instruction manual

**Packaging Bag for Floors** to store and carry easily the floor of your Hercules Inflatable Boat

# INFLATABLE BOATS

CODE		57348
"Hercules"		185
Maximum Number of persons		2
Maximum Load		280kg
Maximum Power		4,1 HP / 3KW
Overall Dimensions		185 x 140 cm
Stowed Dimensions		102x32x46 cm
Weight (including floor)		24kg
Floor		3 Wooden Slats (80x20x1,2cm)
Air Chambers Diametre		42cm
Number of Air Chambers		2
Seat		Wooden Seat (80x23x1,5cm)
Standard Equipment Included		Repair Kit, Foot Pump, 2 Paddles



BEST VALUE

CODE		50910	50911
"Hercules"		220	220C
Maximum Number of persons		2	
Maximum Load		280 kg	
Maximum Power		4,1 Hp / 3 KW	
Overall Dimensions		220 x 142 cm	
Stowed Dimensions		102x32x46 cm	102x30x58 cm
Weight (including floor)		25,5 kg	32 kg
Floor		3 Wooden Slats (80x20x1,2cm)	Continuous Foldable Wooden
Air Chambers Diametre		40 cm	
Number of Air Chambers		2	
Seat		Wooden Seat (80x23x1,5cm)	
D-Rings		1	
Standard Equipment Included		Packaging Bag, Repair Kit, Foot Pump, 2 Paddles	



ISO CD 6185

BEST VALUE

CODE		50920	50921	50922
"Hercules"		240	240CK	240Ki
Maximum Number of persons		3		
Maximum Load		310 kg		
Maximum Power		4,9 Hp / 3,6 KW		
Overall Dimensions		240 x 142 cm		
Stowed Dimensions		102x40x46 cm	102x32x46 cm	102x40x46 cm
Weight (including floor)		26 kg	34 kg	27 kg
Floor		3 Wooden Slats (80x20x1,2cm)	Continuous Foldable Wooden	Inflatable
Keel		-	Inflatable	Inflatable
Air Chambers Diametre		40 cm		
Number of Air Chambers		2		
Seat		Wooden Seat (80x23x1,5cm)		
D-Rings		1		
Standard Equipment Included		Packaging Bag, Repair Kit, Foot Pump, 2 Paddles		



ISO CD 6185

BEST VALUE

CODE		50930	50931
"Hercules"		270CK	270Ki
Maximum Number of persons		3,5	
Maximum Load		360 kg	
Maximum Power		5,4 Hp / 4 KW	
Overall Dimensions		270 x 142 cm	
Stowed Dimensions		102x30x70 cm	102x30x70 cm
Weight (including floor)		37 kg	29 kg
Floor		Continuous Foldable Wooden	Inflatable
Keel		Inflatable	Inflatable
Air Chambers Diametre		40 cm	
Number of Air Chambers		2	
Seat		Wooden Seat (80x23x1,5cm)	
D-Rings		1	
Standard Equipment Included		Packaging Bag, Repair Kit, Foot Pump, 2 Paddles	



CE Category D

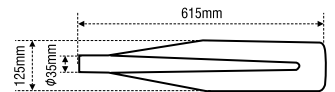
BEST VALUE



**Paddle with removable blade, Ø 35mm**

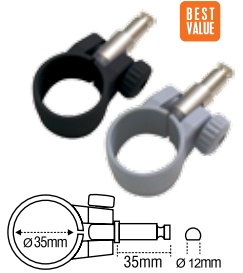
Code.....	50992	50994	50993	50995
Length (cm)...	140	150	140	150
Colour.....	Grey	Grey	Black	Black

BEST VALUE



**Blade for removable Paddle**

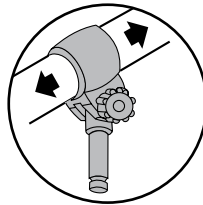
Code.....	51000	51001
Colour.....	Grey	Black



BEST VALUE

**Oars Lock with inox pin Ø 35mm**

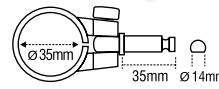
Code.....	50996	50997
Colour....	Grey	Black



BEST VALUE

**Oars Lock with plastic pin Ø 35mm**

Code.....	50998	50999
Colour....	Grey	Black



BEST VALUE

**Handle for Inflatable Boat 24x9,5cm - Grey**

Code.....57332



BEST VALUE

**Rowlock Socket for Inflatable Boat - Grey**

Code.....57333



BEST VALUE

**Inflating Valve Standard**

Code.....	98788	98966
Colour....	Black	Grey



**Footpump 5 lt, SeaPump**

Code.....50952

**Oval Drain Socket w/ O-ring Ø 26.3mm**



BEST VALUE

Code.....	95781	95782
Colour....	White	Black

**Rubber expandable plug Ø 25mm, black**



Code.....10261

**Key for Valves**



BEST VALUE

Code.....98789

**Inflating Adaptor for Valve**



BEST VALUE

Code.....98970



BEST VALUE

**Repair Kit**

Code.....50953

Contents:

- Glue for PVC Inflatable Boats
- Inflating Valve Standard
- Inflating Adaptor for valve
- PVC Material - 3 pieces



BEST VALUE

**Nylon Hook for Boats**

A standard item that all inflatable boats should have. It may be used for securing boat covers, sun shades etc. It is constructed from highly resistant nylon for long-term use and endurance to strain and wear. Available in black or grey.

Code.....	11467	11468
Colour....	Black	Grey