



Liya

www.lianya-industry.com

2018 Liya RIB

3.3-8.3meter 11-27feet

China professional factory

RIB Boat, Inflatable boat, Fiberglass boat

CE approved with ISO6185 &ISO12217



Liya RIB 3.3 M 11 Feet



Dimensions (m-ft)

Length overall.....3.30m – 11'
Inside length.....2.76m –9'
Width overall.....1.74m – 5.7'
Inside width.....0.90m – 3'
Tube diameter.....0.42m – 1.4'
V shape degree.....17°

Capacity

Capacity.....5 people
Max loading.....495kg
Net Weight (kg).....140kg
Airtight compartment.....3pcs
Category.....C
20/40ft container.....5/10pcs

Outboard engine data

Single engine shaft.....L 20'
Recommended power (Hp).....15
Max recommend power (Hp).....30



Liya RIB 3.8 M 12.5 Feet

Dimensions (m-ft)

Length overall.....3.80m – 12.5'

Inside length.....3.30m – 11'

Width overall.....1.80m – 6'

Inside width.....0.90m – 3'

Tube diameter.....0.45m – 1.5'

V shape degree.....20°

Capacity

Capacity.....4 people

Max loading.....646kg

Net Weight (kg).....150kg

Airtight compartment.....3pcs

Category.....C

20/40ft container.....4/8pcs

Outboard engine data

Single engine shaft.....L 20'

Recommended power (Hp).....30

Max recommend power (Hp).....51



Liya RIB 4.3 M 14 Feet



Dimensions (m-ft)

Length overall.....4.30m – 14’
Inside length.....3.7m – 12.14’
Width overall.....1.96m – 6.43’
Inside width.....1.00m – 3.3’
Tube diameter.....0.48m – 1.6’
V shape degree.....20°

Capacity

Capacity.....7people
Max loading.....880kg
Net Weight (kg).....230kg
Airtight compartment....4pcs
Category.....C
20/40ft container.....4/8pcs

Outboard engine data

Single engine shaft.....L 20’
Recommended power (Hp).....40
Max recommend power (Hp).....51



Liya RIB 5.2 M 17 Feet

Dimensions (m-ft)

Length overall.....5.20m – 17'
Inside length.....4.6m – 14.8'
Width overall.....2.20m – 7.2'
Inside width.....1.15m – 3.8'
Tube diameter.....0.51m – 1.7'
V shape degree.....21°

Capacity

Capacity.....10 people
Max loading.....950kg
Net Weight (kg).....310kg
Airtight compartment.....5pcs
Category.....C
20/40ft container.....2/4pcs

Outboard engine data

Single engine shaft.....XL 25'
Recommended power (Hp).....70
Max recommend power (Hp).....90



Liya RIB 5.8 M 19 Feet

Dimensions (m-ft)

Length overall.....5.80m – 19'
Inside length.....5.05m – 16.6'
Width overall.....2.45m – 8'
Inside width.....1.40m – 4.6'
Tube diameter.....0.52m – 1.7'
V shape degree.....20°

Capacity

Capacity.....10people
Max loading.....1345kg
Net Weight (kg).....450kg
Airtight compartment.....5pcs
Category.....C
20/40ft container.....2/4pcs

Outboard engine data

Single engine shaft.....XL 25'
Recommended power (Hp).....90
Max recommend power (Hp).....115



Liya RIB 6.2 M 20 Feet

Dimensions (m-ft)

Length overall.....6.20m – 20'
Inside length.....5.45m – 18'
Width overall.....2.45m – 8'
Inside width.....1.4m – 4.6'
Tube diameter.....0.52m – 1.7'
V shape degree.....20°

Capacity

Capacity.....10people
Max loading.....1345kg
Net Weight (kg).....500kg
Airtight compartment.....6pcs
Category.....C
20/40ft container.....2/4pcs

Outboard engine data

Single engine shaft.....XL 25'
Recommended power (Hp).....115
Max recommend power (Hp).....150



Liya RIB 6.6 M 22 Feet

Dimensions (m-ft)

Length overall.....6.60m – 22'
Inside length.....5.85m – 19'
Width overall.....2.70m – 8.85'
Inside width.....1.70m – 5.6'
Tube diameter.....0.52m – 1.7'
V shape degree.....21°

Capacity

Capacity.....12people
Max loading.....1664kg
Net Weight (kg).....670kg
Airtight compartment.....6pcs
Category.....C
4oft container.....4pcs

Outboard engine data

Single engine shaft.....XL 25'
Recommended power (Hp).....150
Max recommend power (Hp).....200
Max power in additional cost(HP).....250



Liya RIB 7.5 M 24.6 Feet



Dimensions (m-ft)

Length overall.....7.50m – 24.6’

Inside length.....6.60m – 22’

Width overall.....2.93m – 9.6’

Inside width.....1.75m – 5.8’

Tube diameter.....0.63m – 2.06’

V shape degree.....22°

Capacity

Capacity.....16people

Max loading.....1800kg

Net Weight (kg).....1100kg

Airtight compartment.....8pcs

4oft HQ container.....2pcs

Outboard engine data

Single engine shaft.....XL 25’

Twin engine shaft.....XL 25’

Recommended power (Hp).....250(single)/2 x115(twin)

Max recommend power (Hp).....300(single) /2x150(twin)



Liya RIB 8.3 M 27 Feet



Dimensions (m-ft)

Length overall.....8.30 – 27’
Inside length.....8.10 - 26’
Width overall.....3.00 – 9.9’
Inside width.....1.75 – 5.8’
Tube diameter.....0.55-0.60 – 1.8’
V shape degree.....22°

Capacity

Capacity.....18people
Max loading.....2300kg
Net Weight (kg).....1600
Airtight compartment.....8pcs
Category.....B
4oft HQ container.....2pcs

Outboard engine data

Single engine shaft.....XL 25’
Twin engine shaft.....XL 25’
Recommended power (Hp).....250
Max recommend power (Hp).....300(single) /2x150(twin)
Max power at additional cost(HP).....400



Liya military RIB 8.3 M 27 Feet



Dimensions (m-ft)

Length overall.....8.30 – 27’
Inside length.....8.10 - 26’
Width overall.....3.00 – 9.9’
Inside width.....1.75 – 5.8’
Tube diameter.....0.55-0.60 -1.8’
V shape degree.....22 °

Capacity

Capacity.....18 people
Max loading(kg).....2300
Net Weight (kg).....1600
Airtight compartment.....8pcs
Category.....B
40ft HQ container.....2pcs

Outboard engine data

Single engine shaft.....XL 25’
Twin engine shaft.....XL 25’
Recommended power (Hp).....250
Max recommend power (Hp).....300(single) /2x150(twin)
Max power at additional cost(HP).....400



Design:

Experienced technicians and engineer that create unique and custom designs



Hull Structure:

Longitudinal and transverse keel jointed configuration to make stronger



The opened -deck, convenient to repair and maintain fuel tank and electrical system



Fiberglass technology :

Vacuum priming and vacuum absorption to make fiberglass hull high intensity and tenacity



FRP material

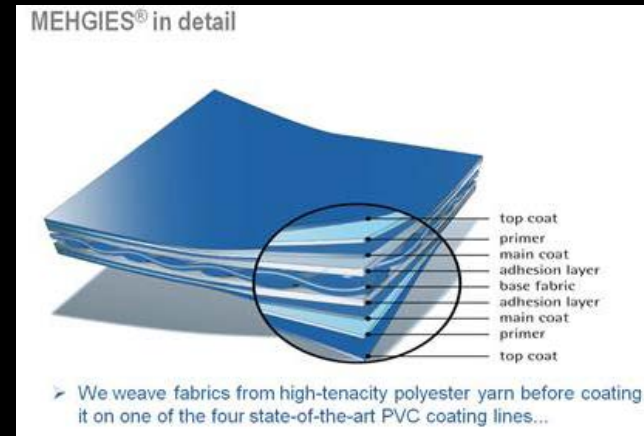
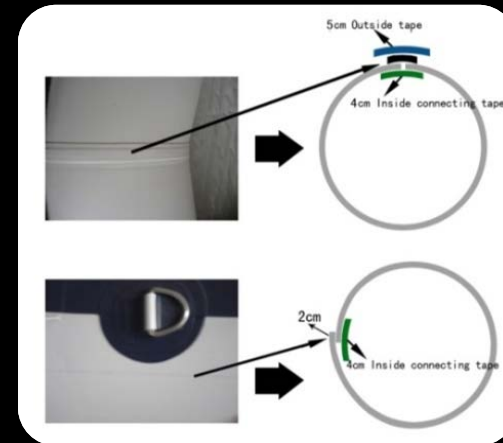
Resin and Gel-coat material ASHLAND from America

PVC core replace traditional plywood in hull, make deck stronger, lighter and more water proof



Reasonable , scientific tube seam

Top quality PVC from Germany



Hypalon imported from Europe and Taiwan



Liya

- QingTe Industry Park, East of the RD204 crossing, Qianwangtuan, Chengyang district ,Qingdao city, China.

