



CQYB II 150N(Z)

Performance

Buoyancy (N)	>=150
Inflation type (option)	Automatic, Manual
Inflation time (S)	<=5
Air chamber	single
Floating duration (h)	>=24
Buoyancy Lost	after 24h <5%

Structure & Dimension(Packing)

Color (option)	Orange,Red, customer specify
Weight (kg)	1

Base Material

Fabric material	Polyester Oxford
C02 weight (g)	33
Accessories	Whistle, buddy line, lifting loop
Accessories (Option)	Life Jacket Lamps

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Performance

Buoyancy (N)	>=100
Suitable for adults	Weight: 43kg-140kg Height>=155cm
Reflective Taps	6 pcs
Accessories	Whistle, buddy line, lifting loop
Accessories (Option)	Life Jacket Lamps

Structure & Dimension(Packing)

Color (option)	Orange,Re
Weight (kg)	0.6

Base Material

Fabric material	Polyester Oxford
Buoyancy material	EPE Foam



- Application

SOLAS life jackets are suitable for all kinds of vessels and ships,used by seamen and passangers as life-saving equipment.

- Standards

SOLAS Regulation III/4,III/7,III/22,III/34. Regulation X/3 1994 and 2000 HSC Code 8., IMO Res. MSC.48(66)-(LSA Code) I,II., IMO Res.MSC.81(70) as amended by MSC 200(80), MSC.323(89), MSC.207(81), MSC.218(82).

- Application

Sports life jackets are suitable for all kinds of vessels and ships,used by seamen and passangers as life-saving equipment.

CQYB III 275N(Z)

Performance

Buoyancy (N)	>=275N
Inflation type (option)	Automatic, Manual
Inflation time (S)	<=5
Air chamber	Double
Floating duration (h)	>=24
Buoyancy Lost	after 24h <5%

Structure & Dimension(Packing)

Color (option)	Orange,Red, customer specify
Weight (kg)	1.5

Base Material

Fabric material	Polyester Oxford
C02 weight (g)	55
Accessories	Whistle, buddy line, lifting loop
Accessories (Option)	Life Jacket Lamps



LJ-07-1

Performance

Buoyancy (N)	>=74
Suitable for adults	Weight: 43kg-140kg Height>=155cm
Reflective Taps	2 pcs
Accessories	Whistle, buddy line, lifting loop
Accessories (Option)	Life Jacket Lamps

Structure & Dimension(Packing)

Size (option)	Adult size in M & L, Kids
Color (option)	Orange,Re
Weight (kg)	0.6

Base Material

Fabric material	Polyester Oxford
Buoyancy material	EPE Foam

