

AQS
AQUASPIRIT

BOATS
CREATED
TO
INSPIRE



AQUASPIRIT



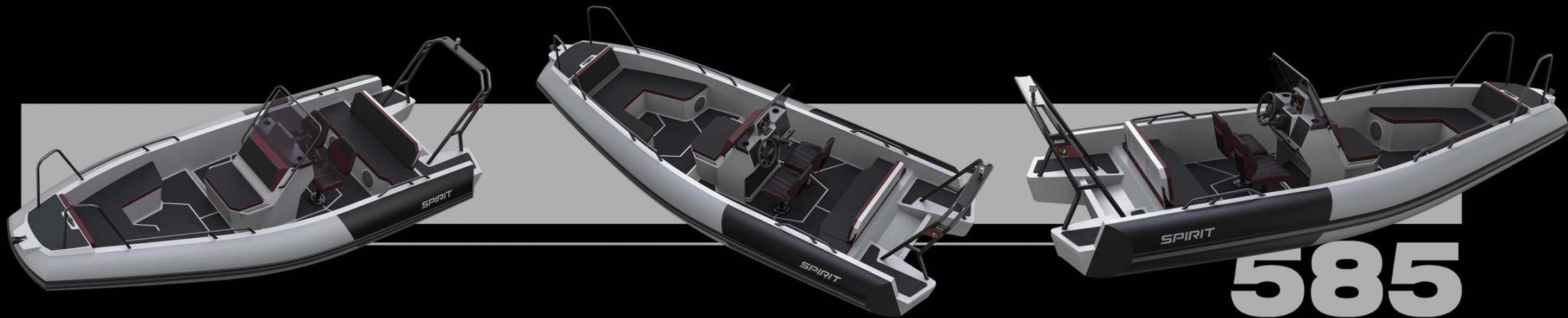
Company AQUASPIRIT created in 2017, based on the rich experience of its founders in the production of boats and the desire to implement this experience in an ideal product.

The main goal set by our company is to let everyone who appreciate active rest feel the true spirit of the water! Therefore, we continuously work to build the highest quality boats and meet the requirements of our customers.

AQUASPIRIT

585 CONCEPT

2019 SEPTEMBER RELEASE



585





LOA, m	5,85
Cockpit length, m	4
Beam, m	2,45
Width of cockpit, m	1,76
Diameter of D-tube, m	0,5 D
Deadrise on transom	21,5°
Passenger-carrying capacity, ppl	10
Number of sections in tubes, pcs	5
Recommended engine power, kW/hp	85/115
Maximum engine power, kW/hp	110/150
Length of engine shaft, inches/mm	25/635 (XL)
Tube material: PVC or Hypolon, g/m2	1300
Hull material: Aluminum Alloy	EN AW 5083 H111
Boat category	C

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585 CONCEPT

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SPIRIT **450C**



LOA, m	4,424
Cockpit length, m	3,422
Beam, m	2,138
Width of cockpit, m	1,121
Diameter of tube max, m	0,5
Weight, kg	265
Load capacity, kg	750
Passenger-carrying capacity, ppl	6
Number of sections in tubes, pcs	5
Engine power max, h.p.	75
Length of engine shaft, inches	20
Tube material: PVC or Hypolon, g/m2	1000
Hull material: Aluminum Alloy	EN AW 5083 H111

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SPIRIT
450C



AQUASPIRIT

CONCEPT

SPIRIT
450



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SPIRIT **350S**



LOA, m	3,48
Cockpit length, m	2,62
Beam, m	1,68
Width of cockpit, m	0,834
Diameter of tube max, m	0,43
Weight, kg	100
Load capacity, kg	504
Passenger-carrying capacity, ppl	3
Number of sections in tubes, pcs	3
Engine power max, h.p.	20
Length of engine shaft, inches	15
Tube material: PVC or Hypolon, g/m2	1000
Hull material: Aluminum Alloy	EN AW 5083 H111

AQUASPIRIT

SPIRIT **350C**



LOA, m	3,48
Cockpit length, m	2,62
Beam, m	1,68
Width of cockpit, m	0,834
Diameter of tube max, m	0,43
Weight, kg	98
Load capacity, kg	506
Passenger-carrying capacity, ppl	4
Number of sections in tubes, pcs	3
Engine power max, h.p.	20
Length of engine shaft, inches	15
Tube material: PVC or Hypolon, g/m2	1000
Hull material: Aluminum Alloy	EN AW 5083 H111

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SPIRIT

320



LOA, m	3,15
Cockpit length, m	2,28
Beam, m	1,68
Width of cockpit, m	0,834
Diameter of tube max, m	0,43
Weight, kg	71
Load capacity, kg	441
Passenger-carrying capacity, ppl	4
Number of sections in tubes, pcs	3
Engine power max, h.p.	15
Length of engine shaft, inches	15
Tube material: PVC or Hypolon, g/m2	1000
Hull material: Aluminum Alloy	EN AW 5083 H111

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SPIRIT
320



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SPIRIT **290**



LOA, m	2,88
Cockpit length, m	2,01
Beam, m	1,59
Width of cockpit, m	0,78
Diameter of tube max, m	0,36
Weight, kg	62
Load capacity, kg	389
Passenger-carrying capacity, ppl	3
Number of sections in tubes, pcs	3
Engine power max, h.p.	10
Length of engine shaft, inches	15
Tube material: PVC or Hypolon, g/m2	1000
Hull material: Aluminum Alloy	EN AW 5083 H111

AQUASPIRIT

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