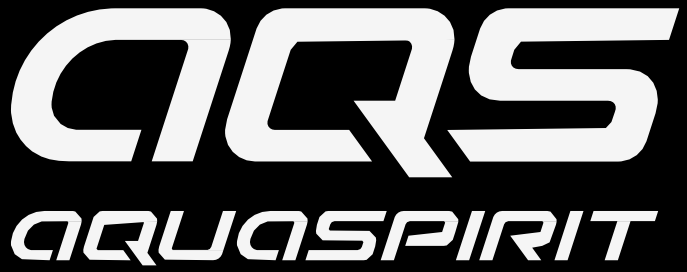
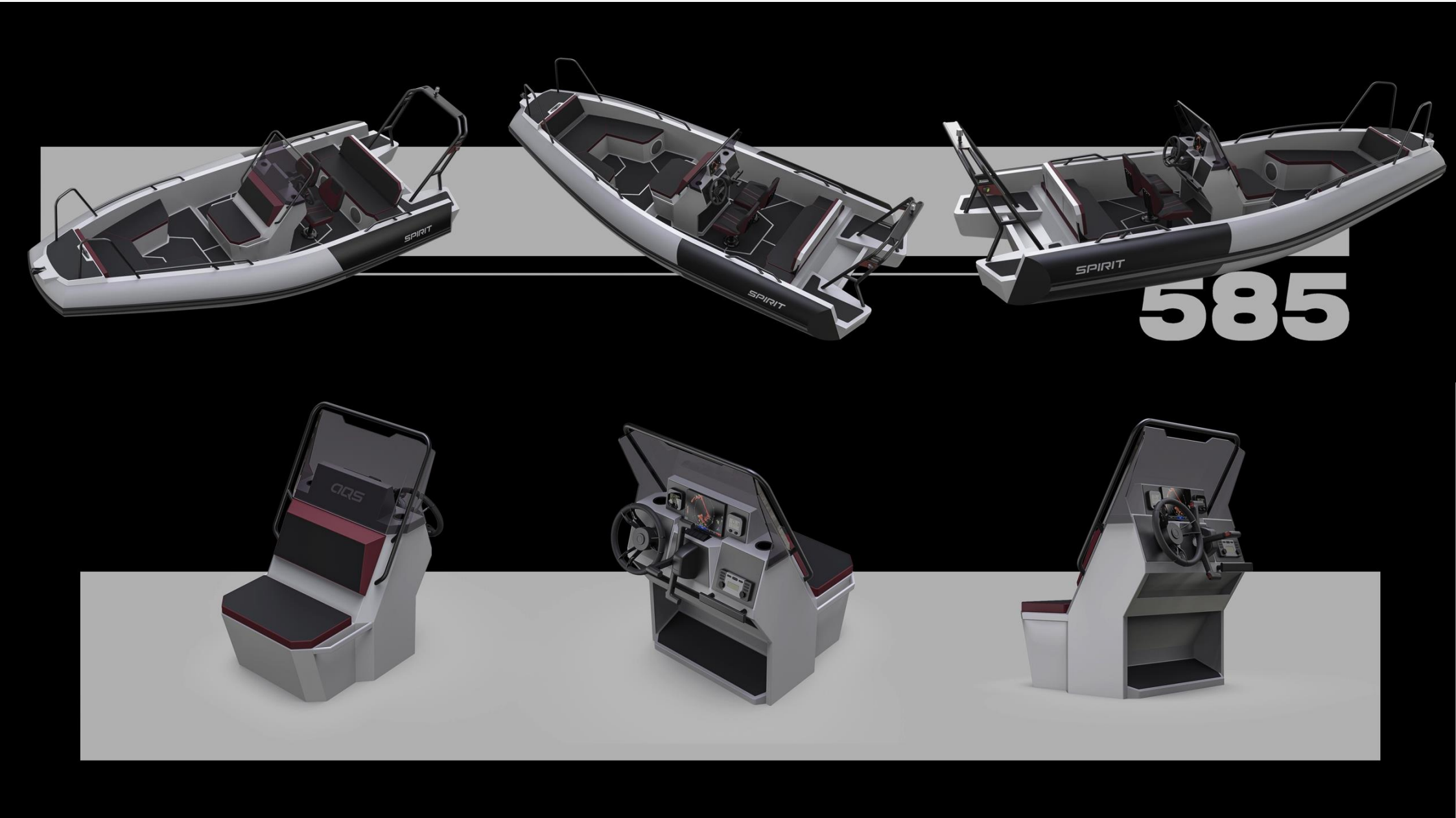

AQS
AQUASPIRIT

AQUASPIRIT

SPIRIT 585



AQUASPIRIT

585CC & 585DC

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°
Load Capacity kg	1050
Passenger-carrying capacity ppl	8
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

AQUASPIRIT

585CC 585DC

SUZUKI

SUZUKI

SUZUKI
AQUASPIRIT

AQUASPIRIT
AQUASPIRIT

SPIRIT
530
AQUASPIRIT

LOA m	5.35
Cockpit length m	3.02
Beam m	2.31
Width of cockpit m	1.58
Diameter of tube max m	0.5
Weight kg	350
Load capacity kg	1000
Passenger-carrying capacity ppl	7
Number of sections in tubes pcs	5
Engine power max hp	150
Length of engine shaft, inches	L
Tube material: PVC or Hypolon, g/m2	1400
Hull material: Aluminum Alloy	EN AW 5083 H111

SPIRIT 530CC AQUASPIRIT

AQUASPIRIT

AQUASPIRIT

AQUASPIRIT

SPIRIT 450C

LOA m	4.42
Cockpit length m	3.42
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 hp.	75
Length of engine shaft inches	20
Tube material: PVC or Hypolon, g/m2	1000
Hull material: Aluminum Alloy	EN AW 5083 H111

AQUASPIRIT

SPIRIT 450C

AQUASPIRIT

SPIRIT 450

SUZUKI
QUASPIRIT

450

40
SUZUKI
SPIRIT

450

AQUASPIRIT

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 hp	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 hp	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 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 hp	15
Length of engine shaft inches	15
Tube material: PVC or Hypalon, g/m2	1000
Hull material: Aluminum Alloy	EN AW 5083 H111

AQUASPIRIT

SPIRIT 320

AQUASPIRIT

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, hp	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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