

Rebel 47 OUTBOARD

TECHNICAL SPECIFICATIONS	OUTBOARD	INBOARD
Overall length	14,30 m	14,06 m
EC certifying length	13,07 m	13,07 m
Max beam	4,41 m	4,41 m
Draft (to the prop)	0,70 m (1,15 m)	0,70 m (1,00 m)
Tubes	D Shape (foam filled antishock)	D Shape (foam filled antishock)
Hull type	V Hull	V Hull
Dead rise	19,2°	19,2°
Dry Weight with standard engines	11,5 t	12,0 t
Fuel tank capacity	2 x 750 L	2 x 750 L
Water tank capacity	200 L	200 L
Waste tank capacity	52 L	52 L
Homologation category	CE – B	CE – B
Persons capacity	18	18
Sleeping accommodation	4	4
Maximum installable power	1324 kW	648 kW
Suggested engine	3 x Yamaha 425 hp XTO	2 x Volvo D6 440hp
Transmission	Outboard	Stern Drive
Max Speed	50 kn	38 kn
Cruise Speed	28 – 32 kn	26 – 30 kn
Consumption (speed)	150 L/h (28 kn)	100 L/h (26 kn)
Range at cruise speed	280 NM	390 NM

TECHNICAL SPECIFICATIONS

OUTBOARD

INBOARD

Project: SACS

Design: Christian Grande DesignWorks