

FALCON 420









THE BRIG FALCON TENDERS – THE DISCERNING YACHT OWNER'S FIRST CHOICE

Lightweight, stable and compact, the BRIG range of small RIBs is renowned for quality construction, durability and performance. Built in Europe, using world's best practices and featuring UV resistant Hypalon® tubes, the BRIG Falcon Tender range is widely accepted as Australia's leading range of small RIBs. Whether you need a small RIB to ferry your guests and crew in comfort and safety, for fishing, or just for the kids to play in, then the BRIG Falcon tender range is unbeatable.



SPECIFICATIONS						
Boat Length	Beam Width	Boat Weight	Max HP	Load Capacity	Max Persons	Boat+Motor+Fuel
4.2m	1.9m	170kg	60hp	950kg	7	350kg

FEATURES	INCLUDED
European Manufactured with Full European Hypalon Tubes	~
Teak Seadek Floor	~
Silvertex Seat Cushions Quality Waterproof Material from the UK With Comfortable 3" Foam	~
Built-In Davit Lifting Points	~
Battery On Off Switch and Sealed Maintenance Free Extra Heavy Duty Marine Battery	~
LED Navigation Lights	~
Fibreglass Bow Step Plate	~
Water Ski Tow Eyes	~
Stainless Steel Windscreen Grab Rail	~
Custom BRIG Full Boat Storage Cover	~
Folding Rear Seat Back Rest	~
Paddles and Pump	~
Fibreglass End Caps on Tubes	~
7 Year Honda Engine Warranty (subject to manufacturers terms and conditions)	~
10 Year BRIG Structural Hull Warranty (subject to manufacturers terms and conditions)	~

brig.com.au

NSW: Sirocco Marine South 79-81 Cawarra Road

Caringbah NSW 2229

Contact Liam O'Halloran

M 0410 13 14 38 T 02 9524 8288

E liam@siroccomarinesouth.com.au

siroccomarinesouth.com.au

VIC: Sirocco Marine Melbourne

6 Capital Court
Braeside VIC 3195
Contact Jeremy Wiggs
M 0417 371 033 T 03 9580 0442
E jeremy@siroccomarinemelbourne.com.au
siroccomarinemelbourne.com.au

QLD: Sirocco Marine Queensland

Superyacht Shed 61, Gold Coast City Marina 76-84 Waterway Drive, Coomera QLD 4209 **Contact** Ryan Slater **M** 0490 864 694

E ryan@siroccomarinequeensland.com.au **siroccomarinequeensland.com.au**