

# Series 75 Two-Speed Mainsheet Systems



RF70300



RF72330



RF72130



RF72700T

RF72700  
Rope not included



RF72700B



RF72900T

RF72900  
Rope not included



RF72900B

- Two-speed mainsheet systems allow fine tuning of the mainsheet when sailing upwind by using one of the sheet tails and keeping the other cleated. Using both the sheets at once allows the trimmer to blow off the main quickly when rounding the top mark and trim on quickly when hardening up after rounding the bottom mark.
- When fitting to traveller cars, ensure adequate support for the bottom block and use stand-up spring kit RF324-1 or RF324-2. (Refer to traveller section for more information).
- Mainsheets on sportsboats and keel boats to 12m (40ft).

- MAXIMUM MAINSAIL AREA**  
RF72700: End boom = 38m<sup>2</sup> (409ft<sup>2</sup>), Mid boom = 23m<sup>2</sup> (248ft<sup>2</sup>)  
RF72900: End boom = 42m<sup>2</sup> (452ft<sup>2</sup>), Mid boom = 27m<sup>2</sup> (290ft<sup>2</sup>)

- Carbon Black Acetal ball bearings.
- U.V. stabilised Acetal sheaves, alloy ratchet sheaves.
- Alloy cheeks.
- Torlon® ratchet pawl.

PRODUCT No.	DESCRIPTION	SHEAVE DIAM. mm	ROPE DIAM. mm	PIN DIAM. mm	M.W.L. kg	B.L. kg	WEIGHT g	SHEAVE DIAM. in.	ROPE DIAM. in.	PIN DIAM. in.	M.W.L. lb	B.L. lb	WEIGHT oz
BB Ball Bearing & RT Ratchet													
RF70300	BB Triple block	75	12	7	1250	2500	632	3	1/2	9/32	2760	5510	22.3
RF72130	RT Single block, becket, cleat	75	12	7	420	2000	455	3	1/2	9/32	930	4410	16.0
RF72330	RT Triple block, becket, cleat	75	12	7	685	2000	790	3	1/2	9/32	1510	4410	27.9
RF72700	BB & RT 3:1 coarse, 6:1 fine	75 + 50	10-12	-	800	1700	1415	3 + 2	3/8-1/2	-	1760	3750	48.9
RF72700B	RT Bottom blocks for RF72700 twinspeed system	75 + 50	10-12	-	800	1700	855	3 + 2	3/8-1/2	-	1760	3750	30.2
RF72700T	BB Top blocks for RF72700 twinspeed system	75 + 50	10-12	-	800	1700	560	3 + 2	3/8-1/2	-	1760	3750	19.8
RF72900	BB & RT 4:1 coarse, 8:1 fine	75 + 50	10-12	-	1100	2300	1535	3 + 2	3/8-1/2	-	2430	5070	53.8
RF72900B	RT Bottom blocks for RF72900 twinspeed system	75 + 50	10-12	-	1100	2300	960	3 + 2	3/8-1/2	-	2430	5070	33.9
RF72900T	BB Top blocks for RF72900 twinspeed system	75 + 50	10-12	-	1100	2300	575	3 + 2	3/8-1/2	-	2430	5070	20.3