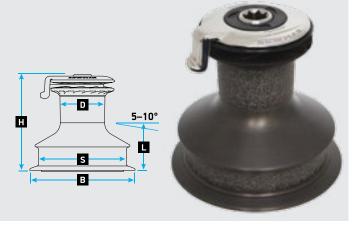


## **EVO® Speed Ring Winch**

EVO® Speed Ring racing winches offer all the features of the EVO® Range with the additional benefit of two drum diameters. The larger drum is used for fast asymmetric spinnaker gybes or hoists while the standard size drum allows fine tuning, removing the need for additional winches.

- Easy servicing no tools required
- Features two drum diameters for greater control
- Available in black or grey alloy finish



## EVO® Speed Ring Winch Specifications

PART NO SIZ		FINISH	GEAR RATIO		POWER RATIO		SPEED RING POWER RATIO		WLL		WEIGHT		<b>D</b> DRUM DIA		SPEED RING DIA		B BASE DIA		HEIGHT		LINE ENTRY		LINE SIZE	
			1st	2nd	1st	2nd	1st	2nd	kg	lb	kg	lb	mm	in	mm	in	mm	in	mm	in	mm	in	mm	in
49540085	40	Black	1.9:1	5.8:1	13.2:1	40.2:1	6.6:1	20.3:1	795	1753	4.9	10.7	74	2 <sup>15</sup> / <sub>16</sub>	145.5	53/4	148	5 <sup>13</sup> / <sub>16</sub>	158.5	61/4	79	31/8	8-12	5/16-1/2
49540087	40	Grey	1.9:1	5.8:1	13.2:1	40.2:1	6.6:1	20.3:1	795	1753	4.9	10.7	74	2 <sup>15</sup> / <sub>16</sub>	145.5	53/4	148	5 <sup>13</sup> / <sub>16</sub>	158.5	61/4	79	31/8	8-12	5/16-1/2
49545085	45	Black	2.36:1	8.0:1	13.86:1	46.8:1	7:1	22.6:1	1200	2643	7.6	16.7	86.8	3 <sup>7</sup> / <sub>16</sub>	170.5	63/4	205	8	177.5	7	84.5	3 <sup>5</sup> / <sub>16</sub>	8-12	5/16-1/2
49545087	45	Grey	2.36:1	8.0:1	13.86:1	46.8:1	7:1	22.6:1	1200	2643	7.6	16.7	86.8	3 <sup>7</sup> / <sub>16</sub>	170.5	6¾	205	8	177.5	7	84.5	3 <sup>5</sup> / <sub>16</sub>	8-12	<sup>5</sup> / <sub>16</sub> - <sup>1</sup> / <sub>2</sub>

## Lewmar Evo Race+™ Winch

Lewmar's EVO Race+ winches use a lightweight cast aluminium base stem and machined aluminium upper stem, together with other advanced material choices, to offer significant weight savings over standard EVO® winches.

- Lightweight centre stem
- Lightened main spindle
- Lightweight cast aluminium feeder arm
- Composite bearing technology
- "No tools" servicing
- Carbon fibre inlay
- Silver trim stripe
- White pad-printed decals.
- Black anodised drum



## EVO® Race+™ Self-Tailing Winch Specifications

PART NO	SIZE	GEAR RATIO		POWER RATIO		WLL		WEIGHT		<b>D</b> DRUM DIA		<b>B</b> BASE DIA		HEIGHT		L LINE ENTRY		LINE SIZE	
		1st	2nd	1st	2nd	kg	lb	kg	lb	mm	in	mm	in	mm	in	mm	in	mm	in
49940055	40ST	1.9:1	5.8:1	13.2:1	40.2:1	795	1753	3.6	7.9	74	2 <sup>15</sup> / <sub>16</sub>	148	5 <sup>13</sup> / <sub>16</sub>	158.5	61/4	79	31/8	8–12	<sup>5</sup> / <sub>16</sub> - <sup>1</sup> / <sub>2</sub>
49945055	45ST	2.4:1	7.6:1	13.9:1	44.8:1	1200	2646	4.8	10.5	87	3 <sup>7</sup> / <sub>16</sub>	168	65/8	177.7	7	84	35/16	8–14	<sup>5</sup> / <sub>16</sub> – <sup>9</sup> / <sub>16</sub>
49950055	50ST	2.6:1	9:1	13.9:1	48.6:1	1250	2756	6.3	13.9	93	3 <sup>5</sup> / <sub>8</sub>	181	$7^{1}/_{8}$	197	73/4	90	31/2	8–14	5/16-9/16
49955055	55ST	2.8:1	11.2:1	13.8:1	54:1	1480	3263	8.3	18.3	105	4 1/8	205	8 <sup>1</sup> / <sub>16</sub>	250	9 <sup>13</sup> / <sub>16</sub>	115	4 ½	8-16	<sup>5</sup> / <sub>16</sub> -5/8