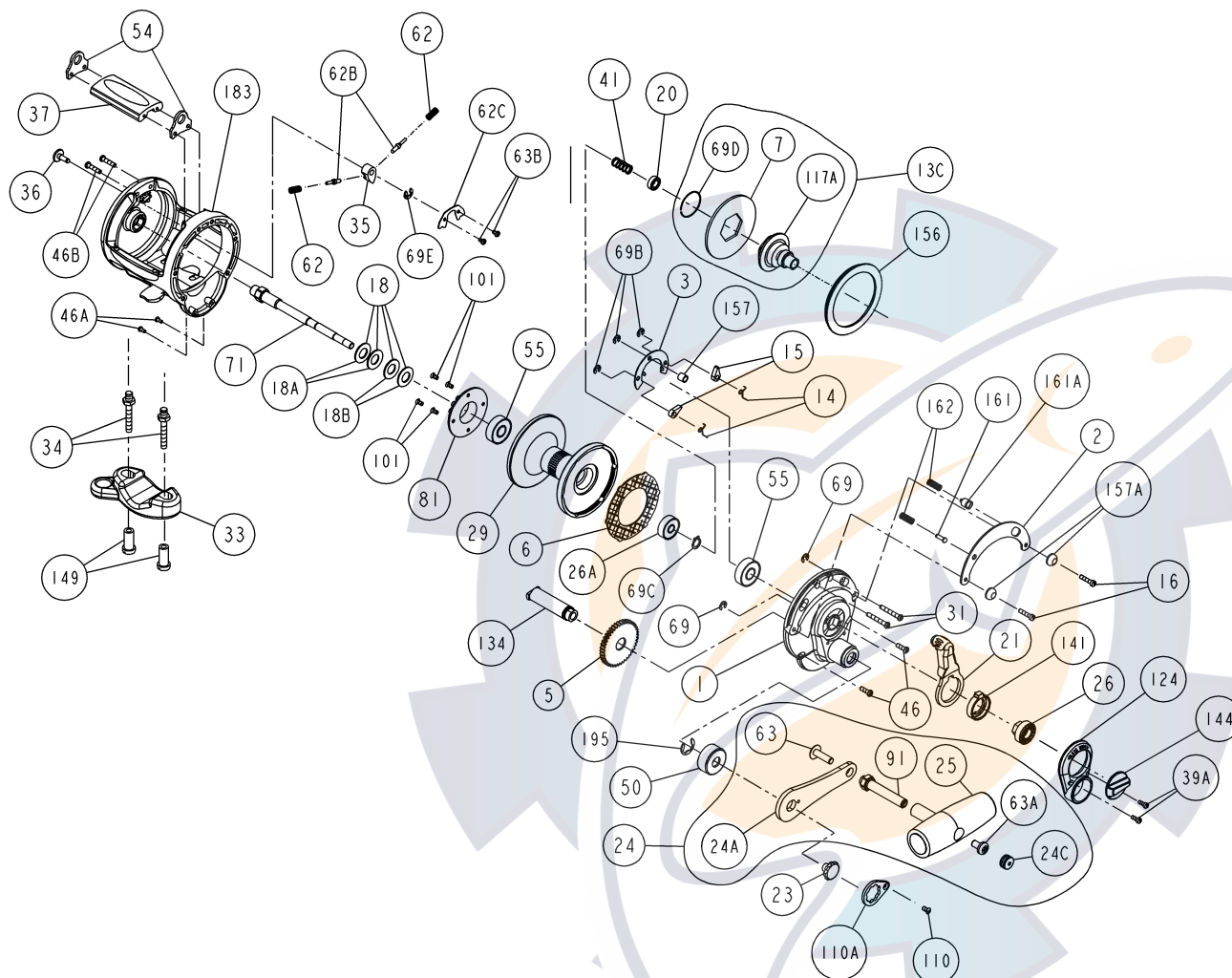




SPECIFICATIONS AND PRE-SETTING OF DRAG

	LINE CAPACITY	GEAR RATIO	LINE CLASS	STRIKE SETTING	FULL OR MAX. SETTING
15LD	600yds/30 lb 550M/0,55 mm	3.8-1	30 lb 15 kg	7-10 lbs 3-4,5 kg	15-18 lbs 7-8 kg
10LD	800yds/20 lb 730M/0,45 mm	3.8-1	20 lb 10 kg	4-7 lbs 1,8-3 kg	10-12 lbs 4,5-5,5 kg

KEY NO.

DESCRIPTION

1	Right-Side Plate Assembly
2	Quadrant Ring
3	Dog Bridge
5	Main Gear
6	Drag Washer
7	Metal Drag Washer
13C	Pinion Gear Assembly
14	Dog Spring (2 req.)
15	Dog (2 req.)
16	Side Plate Screw (2 req.)
18	Disc Clutch Spring (4 req.) (15LD only)
18A	Light Disc Clutch Spring (2 req.) (10LD only)
18B	Heavy Disc Clutch Spring (2 req.) (10LD only)
20	Spindle Ball Bearing

PART NO.

001M015KG	Right-Side Plate Assembly
002M015KG	Quadrant Ring
003 015KG	Dog Bridge
005 010LD	Main Gear
006 015KG	Drag Washer
007 015KG	Metal Drag Washer
013C015KG	Pinion Gear Assembly
014 015KG	Dog Spring (2 req.)
015 015KG	Dog (2 req.)
016T060CH	Side Plate Screw (2 req.)
018 050TW	Disc Clutch Spring (4 req.) (15LD only)
018 050W	Light Disc Clutch Spring (2 req.) (10LD only)
018 050TW	Heavy Disc Clutch Spring (2 req.) (10LD only)
020 4200	Spindle Ball Bearing

KEY NO.

DESCRIPTION

21	Eccentric Lever
23	Handle Screw
24	Handle Assembly
24A	Handle Blank
24C	Handle Knob Cap
25	Handle Knob
26	Bushing
26A	Spool Ball Bearing
29	Spool (10LD only)
*	*Spool (15LD only)
31	Long Screw (2 req.)
33	Rod Clamp (10LD only)
*	*Rod Clamp (15LD only)
34	Rod Clamp Screw (2 req.)
35	Click Tongue
36	Click Button
37	Top Spacer Bar (10LD only)
*	*Top Spacer Bar (15LD only)
39A	Bridge Screw (2 req.)
41	Spindle Spring
46	Short Screw (2 req.)
46A	Frame Screw (2 req.)
46B	Long Frame Screw (2 req.)
50	Gear Stud Shield
54	Harness Lug (2 req.)
55	Ball Bearing (2 req.)
62	Click Spring
62B	Click Pin (2 req.)
62C	Click Spring Cover
63A	Handle Stud Screw
63B	Spring Cover Screw (2 req.)
63	Screw
69	Retaining Ring (2 req.)
69B	Retaining Ring (3 req.)
69C	Spindle Retaining Ring
69D	Retaining Ring
69E	Retaining Ring
71	Spool Spindle (10LD only)
*	*Spool Spindle (15LD only)
81	Click Ratchet
91	Handle Rivet
101	Ratchet Screw (4 req.)
110	Handle Lock Screw
110A	Handle Locking Plate
117A	Drive Plate Assembly
124	Bridge Cover
134	Gear Stud
141	Cam Follower
144	Preset Knob
149	Rod Clamp Nut (2 req.)
156	Drag Cover
157	Spacer Bushing
157A	Spacer Bushing
161	Free Spool Button
162	Button Spring (2 req.)
183	Frame Assembly (10LD only)
*	*Frame Assembly (15LD only)
195	Retaining Ring

PART NO.

021 015KG	Eccentric Lever
023M114	Handle Screw
024M015LD	Handle Assembly
024M015LD-1	Handle Blank
024C050	Handle Knob Cap
025M050	Handle Knob
026 015KG	Bushing
026 040	Spool Ball Bearing
029L010LD	Spool (10LD only)
*029L015LD	*Spool (15LD only)
031T015KG	Long Screw (2 req.)
033 113	Rod Clamp (10LD only)
*033 340	*Rod Clamp (15LD only)
034 010KG	Rod Clamp Screw (2 req.)
035 310N	Click Tongue
036 015KG	Click Button
037EGLD20	Top Spacer Bar (10LD only)
*037EGLD30	*Top Spacer Bar (15LD only)
039T015KG	Bridge Screw (2 req.)
041 015KG	Spindle Spring
046T750	Short Screw (2 req.)
032 002	Frame Screw (2 req.)
046T9500	Long Frame Screw (2 req.)
050M015KG	Gear Stud Shield
054M015KG	Harness Lug (2 req.)
055 050	Ball Bearing (2 req.)
062 545	Click Spring
062B525	Click Pin (2 req.)
062C015KG	Click Spring Cover
063A050	Handle Stud Screw
063 500S	Spring Cover Screw (2 req.)
063 050	Screw
069B050	Retaining Ring (2 req.)
069B600	Retaining Ring (3 req.)
069C015KG	Spindle Retaining Ring
069D015KG	Retaining Ring
069B600	Retaining Ring
071 010KG	Spool Spindle (10LD only)
*071 015KG	*Spool Spindle (15LD only)
081 040	Click Ratchet
091N050	Handle Rivet
101 030	Ratchet Screw (4 req.)
110 050	Handle Lock Screw
110M050	Handle Locking Plate
117A015KG	Drive Plate Assembly
124 015KG	Bridge Cover
134 010LD	Gear Stud
141 015KG	Cam Follower
144M015KG	Preset Knob
149 045	Rod Clamp Nut (2 req.)
156 015KG	Drag Cover
157 050	Spacer Bushing
157 015KG	Spacer Bushing
161 025	Free Spool Button
162 050	Button Spring (2 req.)
183M010KG	Frame Assembly (10LD only)
*183M015KG	*Frame Assembly (15LD only)
195 040	Retaining Ring

* = Not Shown