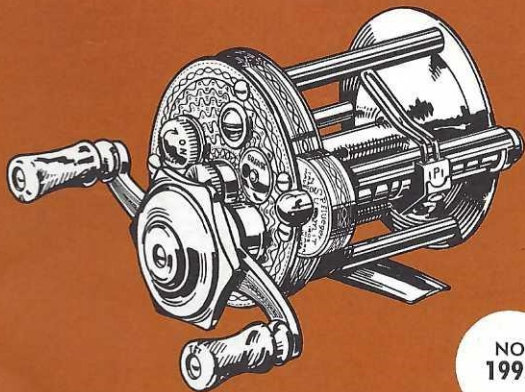


IMPORTANT INSTRUCTION MANUAL



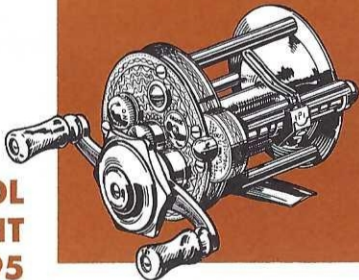
NO.
1995

PFLUEGER ***FREE SPOOL*** ***SUMMIT***

THE ENTERPRISE MANUFACTURING CO.

AKRON 9, OHIO

FREE SPOOL SUMMIT 1995



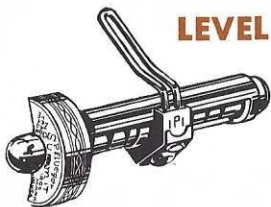
Pflueger's new Free Spool Summit Reel enables the caster to make longer casts and use light lures. By using the Free Spool feature, the handle does not rotate during the cast. This is an optional feature to be used at the discretion of the angler. If heavy lures are used, the angler may decide to cast in a conventional manner without using the Free Spool feature.

The star type drag incorporated in this handle enables you to catch larger fish on lighter line, and it prevents losing many fish.

Fishable Line Capacity — Yards

Line Test	10	12	15	20	25	30
Pflueger Tribune Braided Nylon	270	225	175	145	100	90
Pflueger Merit Monofilament	250	200	160			

LEVEL WIND



On the retrieve, the level wind mechanism winds the line uniformly on the spool so that it will play out smoothly on the next cast. The level wind mechanism is vitally important in a reel of this type. Both the

double thread shaft and pawl or half nut are accurately made of selected steel. In case of any emergency, an EXTRA PAWL is provided and carried in a receptacle built into the cap of the reel. In replacing the pawl it is important THAT THE PAWL BE PROPERLY SEATED IN THE DOUBLE THREAD SHAFT BEFORE REPLACING AND TIGHTENING THE COVER. The Pawl cover requires no adjustment — screw it down tightly when the pawl is in place.

ANTI-BACKLASH

This device is operated by an adjusting button on the cap of the reel. By turning this button clockwise, the desired degree of tension can be secured so as to automatically thumb the reel and prevent overrunning of the spool



at the end of a cast. A little experimenting will indicate the proper tension. Begin by using just enough anti-backlash to allow the weight of the lure to pull out line slowly while the rod is held horizontal. The friction shoe in this device is replaceable.

NOTE: Do not use the oil cups as a drag. Tightening them up to where they retard the spinning of the spool causes excess wear on the bearings. Also do not cast with the click on.



THE NEW FREE SPOOL

The Free Spool Summit is equipped with an automatic push button Free Spool mechanism. This push button is located in the center of the Star Drag on the crank. To cast, press in on push button, in the center of the Star Wheel, placing reel in Free Spool, and cast in the ordinary manner. After the cast, the first revolution of the handle automatically engages the spool and the retrieve is made. The Free Spool feature allows you to make longer casts and to cast lighter lures than ever before.

The Star Drag is tightened by turning it clockwise or away from you. It is loosened by turning it counterclockwise or toward you. The Star Drag may be adjusted while playing the fish or preset before fishing.

FREE SPOOL SUMMIT REPAIR PARTS

1995



Part No.	Part Name	Part No.	Part Name
6300	Double Thread Shaft	6324	Back Plate
6301	Half Nut	6328	Click Tongue Rivet
6302	Half Nut Receptacle Cover	6329	Click Spring Rivet
6303	Oil Cup	6330	A.B.L. Spring
6304	Crank	6332	A.B.L. Push Pin
6305	Crank Nut	6333	Fibre Shoe
6306	Gear	6346	Half Nut Cover
6307	Spool Pinion	6347	Half Nut Cover Screw
6308	Shaft Pinion	6362	Star Wheel
6309	Line Guide	*6363	Felt for Oil Cup & Handles Oiler
6310	Cap & Back Plate Pillar Screw	6377	Gear Shank
6311	End Plate & Carriage Tube Screw	63107	Crank Cover Cup
6312	Crossplate	63108	Bottom Crank Plate
6313	Plain Pillar	63109	Crank Drag Ring
6314	Line Guide Pillar	63111	Bottom Crank Plate Screw
6315	Housing End Plate	63112	Crank Washer
*6316	Click Button	63113	Crank Washer
6317	Click Spring	63115	Button Lock Screw
6318	Click Tongue	63116	Gear Shaft
6319	Carriage Tube	63118	Gear Shaft Spring
6320	Retainer Screw	63119	Crank Nut Locking Washer
6321	Spool	63120	Gear Shaft Washer
6322	Front Cap	63121	Gear Retainer Ring
6323	Front Plate	63122	Free Spool Button
		63124	Crank Drag Washer

* These parts not shown on drawing.

Service

Pfueger Repair Parts are available at most leading sporting goods and tackle stores. If you cannot find a dealer handling the parts, they may be purchased directly from the factory. It is recommended that whenever possible, reels needing repairs or general overhauling should be returned to the factory. NOTE: Please remove fishing line before returning reel. Allow 3-4 weeks for factory repair.



Note: To tighten crank nut (under push button), be sure clutch is **engaged**. Hold spool tightly and tighten nut with special wrench supplied or $\frac{3}{8}$ " socket wrench. The nylon lock washer (part No. 63119) beneath this nut is reusable.