



Supreme^{XT}

*P***FLUEGER**[®]
QUALITY SINCE 1881

2014 PRODUCT GUIDE

The Smart Choice™. The Pflueger name stands for quality value, trusted performance and fishing tradition; and has for over 130 years. We are proud to build reels that utilize the newest breakthroughs in technology along with materials that stand the test of time and continue to exceed your expectations.

XCR Ball Bearings

The XCR Bearing system combines the benefits of shielded bearings with up to 10x's greater corrosion resistance than standard stainless steel ball bearings. XCR bearings also reduce friction, which improves free spin resulting in a smoother performing reel. The bearing shields add additional protection by keeping dirt and grit from entering into race area.

Sealed Ball Bearings

Both sides of these bearings are fully sealed with a polymer cover between inner and outer races. These seals protect the ball bearings by keeping lubrication in and by keeping dirt, debris and moisture out. Sealed bearings are normally placed in key locations most likely to be subject to exposure from the elements. These types of ball bearing are normally made out of stainless steel.

Shielded Ball Bearings

The shields fit between the inner and outer races and provide protection to the bearings by preventing dirt and grit from settling in the race area. These bearings can be made out of chrome or stainless steel.

Open Ball Bearings

Open bearings are easy to identify because the small metal balls are visible from either side of the bearing. These bearings are normally located deep within the reel in areas where exposure to salt, moisture or the elements is unlikely.

One-Way Clutch Bearing

Also known as a 'one-way clutch' or 'instant anti-reverse', the clutch bearing consists of a number of needle bearings which turn in one direction only. With traditional dog and ratchet style anti-reverse systems, the angler experiences some back play in the rotor or handle. The amount of back play depends on the number of teeth on the ratchet – the more teeth the less back play. With a clutch bearing there is no back play which delivers faster, more solid hook sets.

ONE WAY
CLUTCH

CARBON DRAG

The Carbon Drag system provides low start-up inertia, giving anglers smooth and consistent drag throughout the entire drag setting. Carbon Drag systems are virtually maintenance free and will not compress or buckle under pressure.

Oiled Felt Drag System

This proven system uses oil impregnated felt material to achieve a smooth and reliable drag performance. Strict requirements are used to select only the best oil and felt materials for our drag systems.

CARBON ARBOR

The Carbon Arbor spool has a unique and innovative design that combines aluminum with super light weight carbon. This combination provides an ultra lightweight spool without sacrificing strength.

BRAID READY

The Braid Ready spool incorporates built-in rubber grommets that grip braided lines and prevent them from sliding on the arbor of the spool. The grommets hold braided lines tightly to the spool arbor which saves both time and the extra step of having to back fill a reel with monofilament line or the using of tape. Eliminating the need to back fill with monofilament provides increased line capacity when using braided lines.

Aluminum Spinning Spool

The standard spool is made from strong, dependable aluminum that will not fail under stress. This spool also provides strength and protection to the drag system that is housed inside of the spool.

C-Lock System

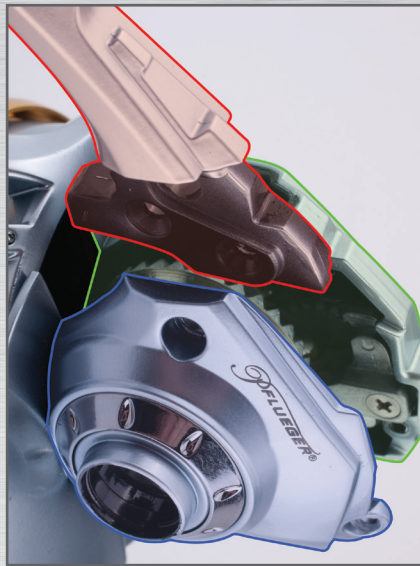
Non-detachable cam locking side plate allows quick break adjustments without losing the side plate

Solid Aluminum Bail Wire

Large solid aluminum bail wire provides superior strength and resistance to warping.



Specially coated magnesium reels allow for a lightweight design, without sacrificing strength or durability.



HYBRID BODY

The Hybrid Body system uses both aluminum and graphite body components to provide the best of both worlds. This system has the lightweight attributes associated with graphite while providing the strength and durability of aluminum.

- Aluminum stem for strength and no flex
- Graphite body for weight reduction
- Aluminum sideplate on gear side for strong gear alignment

ALUMINUM BODY

Aluminum body reels provide strength and stability to the gears that are housed inside of the reel body. The provided strength and stability increases the life of your reel while maintaining a solid gear feel.

GRAPHITE BODY

Allows for a lightweight design, while still maintaining proper gear alignment.



C45 CARBON INFUSED SIDEPLATES

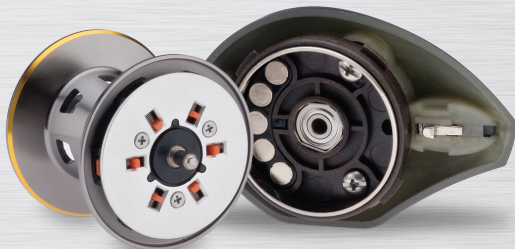
Sideplates constructed of a 45% Carbon Fiber blend creating an extremely lightweight and durable material. Pflueger continues to push the threshold in new innovative materials.

ALUMINUM FRAME

Provides maximum strength, to allow proper gear alignment, which maintain gear feel and smoothness.

GRAPHITE FRAME

Allows for a lightweight design, while still maintaining proper gear alignment.



ULTIMATE BRAKE SYSTEM™

With this Ultimate Brake System™ design, an adjustable six-pin centrifugal brake is combined with an externally adjustable magnetic brake to provide a virtually limitless range of spool control settings. Both braking systems work in conjunction with each other to provide the ultimate casting experience. The primary function of the centrifugal brake system is to control spool speed and prevent backlash at the beginning of the cast when spool RPM's are the greatest. The magnetic brake system slows the spool rotation near the end of the cast to prevent line overrun.

CENTRIFUGAL BRAKE SYSTEM™

This Centrifugal Brake System™ is completely self-contained. The brakes are locked within a containment plate that still allows the angler to adjust the number of brakes to have on or off. The primary function of the centrifugal brake system is to control spool speed and prevent backlash at the beginning of the cast when the spool RPM's are the greatest. The brake weights can easily be locked or "disengaged" for a faster spool rotation to maximize your casting distance.



MAGNETIC BRAKING SYSTEM

The Pflueger Magnetic Braking System utilizes a set of magnets that affect the rotation of the spool. The closer the magnets are to the spool, the slower it will spin. Our reels with this feature use an adjustable dial on the side plate to pull the magnets away from the spool and allow the spool to spin at higher RPM's. The design behind this feature gives a fisherman the ability to adjust the magnets to allow for increased casting distances.

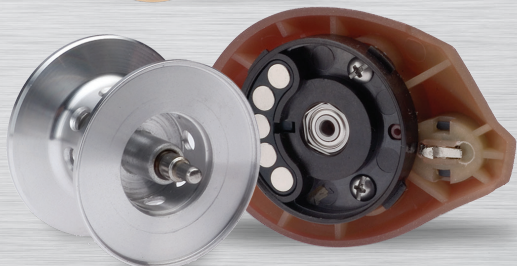


TABLE OF CONTENTS

2-7	SPINNING REELS
8-14	BAITCAST REELS
15	SPINCASTING REELS
16-18	SPINNING COMBOS
19	YOUTH COMBOS
20	BAITCAST COMBOS
21	SPINCASTING COMBOS
22-23	LADIES COMBOS
24	FLY REELS
25	FLY KITS
25	ACCESSORIES

Patriarch™


XCR

CARBON DRAG
CARBON ARBOR


Model #	SAP #	Capacity: Mono	Capacity: Braid	Max Drag	Gear Ratio	Inches-Per-Turn	Weight
9525	1204770	110 yards / 4 lb.	110 yards / 6 lb.	8 lb.	5.2:1	24.5	5.6 oz.
9530	1204771	120 yards / 6 lb.	115 yards / 8 lb.	10 lb.	5.2:1	27.0	6.3 oz.
9535	1204772	140 yards / 8 lb.	150 yards / 10 lb.	16 lb.	5.2:1	28.8	7.4 oz.
9540	1204773	170 yards / 10 lb.	160 yards / 14 lb.	16 lb.	5.2:1	32.7	8.1 oz.

- Ultra lightweight magnesium body, rotor, and sideplate
- Lightweight double anodized aluminum spool with carbon arbor
- 9 stainless steel ball bearings
- XCR bearings in key locations
- Instant anti-reverse bearing
- Solid aluminum bail wire
- Sure-click™ bail provides an audible signal when bail is fully opened and ready to cast
- Anti-twist titanium coated line roller
- Lightweight carbon handle
- Durable EVA knob
- Solid titanium main shaft
- Sealed carbon drag system
- Convertible left or right hand retrieve
- Spring loaded line clip
- Neoprene protective bag
- Aluminum spare spool
- On/Off anti-reverse



XCR Bearing System

Provides up to 10x greater corrosion resistance than stainless steel ball bearings while delivering a smooth, frictionless feel.



Sealed Carbon Drag System

A sealed carbon drag system stops the intrusion of water and debris, while providing smooth consistent drag pressure throughout the entire drag setting.



Carbon Handle with EVA Knobs

The Pflueger carbon handle design is 21% lighter than a comparable aluminum handle design, without sacrificing any strength.

Supreme^{XT}



Model #	SAP #	Capacity: Mono	Capacity: Braid	Max Drag	Gear Ratio	Inches-Per-Turn	Weight
9225XT	1201497	110 yards / 4 lb.	140 yards / 6 lb.	7 lb	5.2:1	22.4	6.3 oz.
9230XT	1201498	145 yards / 6 lb.	190 yards / 8 lb.	10 lb.	6.2:1	30.0	7.2 oz.
9235XT	1201529	185 yards / 8 lb.	220 yards / 10 lb.	12 lb.	6.2:1	32.7	8.6 oz.
9240XT	1201530	230 yards / 10 lb.	280 yards / 14 lb.	14 lb.	6.2:1	35.1	9.3 oz.

- Lightweight durable magnesium body & rotor
- 9 stainless steel ball bearings
- Corrosion resistant bearings in key locations
- One-way clutch instant anti-reverse bearing
- Smooth sealed carbon fiber drag system
- Double anodized machined aluminum spool with holes
- Aluminum side plate
- Braid ready spool
- Sure-Click™ bail provides an audible signal when bail is fully opened and ready to cast
- Large solid aluminum bail wire
- Anti-twist titanium coated line roller
- Lightweight carbon handle
- Durable EVA knob
- Spare aluminum spool
- Convertible right or left hand retrieve
- On/Off anti-reverse
- Neoprene reel bag



Carbon Handle with EVA Knobs

The Pflueger carbon handle design is 21% lighter than a comparable aluminum handle design, without sacrificing any strength.



Supreme



Model #	SAP #	Capacity: Mono	Capacity: Braid	Max Drag	Gear Ratio	Inches-Per-Turn	Weight
8225MG	1236641	110 yards / 4 lb.	140 yards / 6 lb.	6 lb.	5.2:1	22.4	6.6 oz.
8230MG	1236642	145 yards / 6 lb.	190 yards / 8 lb.	9 lb.	6.2:1	30.0	7.5 oz.
8235MG	1236643	185 yards / 8 lb.	220 yards / 10 lb.	10 lb.	6.2:1	32.7	8.9 oz.
8240MG	1236644	230 yards / 10 lb.	280 yards / 14 lb.	12 lb.	6.2:1	35.1	9.7 oz.

- Lightweight durable magnesium body & rotor
- 9 stainless steel ball bearings
- Instant anti-reverse bearing
- Solid aluminum bail wire
- Sealed oil-felt drag system
- Machined, ported and double anodized aluminum spool
- Braid ready spool
- Sure-Click™ bail provides an audible signal when bail is fully opened and ready to cast
- Anti-twist titanium coated line roller
- Convertible left and right hand retrieve
- On/Off anti-reverse



Magnesium Body & Rotor

Specially coated magnesium reels allow for a lightweight design, without sacrificing strength or durability.



Arbor



HYBRID BODY

CARBON DRAG

BRAID READY



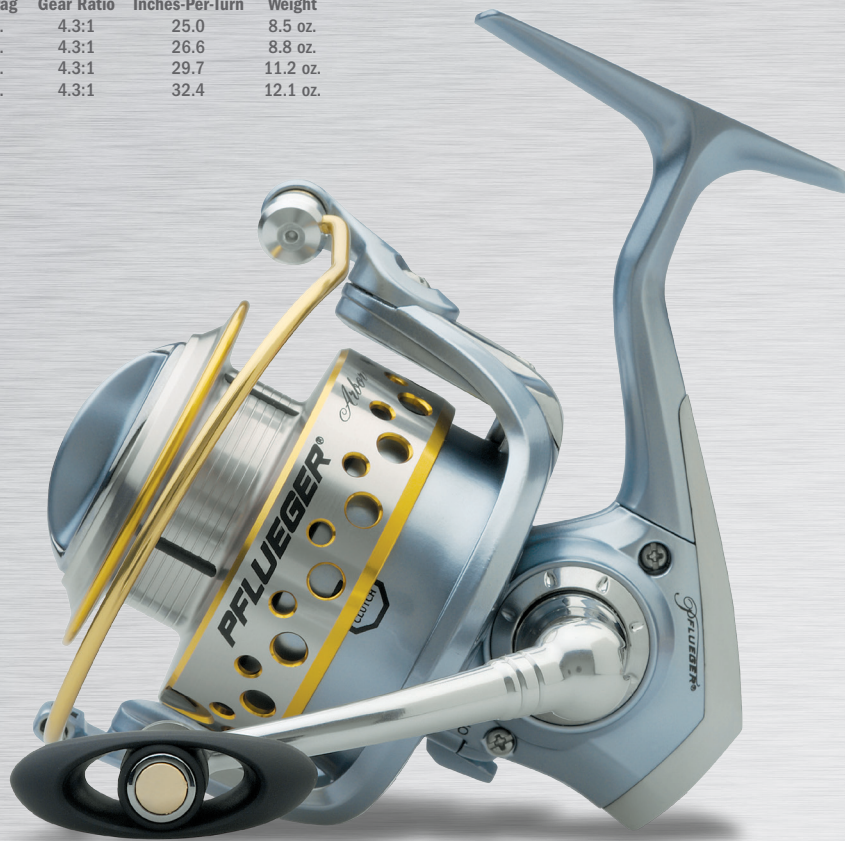
Model #	SAP #	Capacity: Mono	Capacity: Braid	Max Drag	Gear Ratio	Inches-Per-Turn	Weight
7430	1197159	120 yards / 6 lb.	160 yards / 8 lb.	10 lb.	4.3:1	25.0	8.5 oz.
7435	1204765	155 yards / 8 lb.	195 yards / 10 lb.	10 lb.	4.3:1	26.6	8.8 oz.
7440	1197160	150 yards / 10 lb.	250 yards / 15 lb.	14 lb.	4.3:1	29.7	11.2 oz.
7450	1204766	225 yards / 12 lb.	330 yards / 15 lb.	25 lb.	4.3:1	32.4	12.1 oz.

- 7 stainless steel ball bearings
- One-way clutch instant anti-reverse bearing
- Lightweight hybrid construction provides strength of an aluminum body without the weight
- Double anodized aluminum spool
- Lightweight graphite rotor
- Smooth sealed carbon fiber drag system
- Braid ready spool
- Large arbor spool design for maximum line control
- Sure-Click™ bail provides an audible signal when bail is fully opened and ready to cast
- Solid aluminum bail wire
- Spare aluminum spool



Sealed Carbon Drag System

A sealed carbon drag system stops the intrusion of water and debris, while providing smooth consistent drag pressure throughout the entire drag setting.



Purist®



HYBRID BODY



Model #	SAP #	Capacity: Mono	Capacity: Braid	Max Drag	Gear Ratio	Inches-Per-Turn	Weight
1325	1265678	115 yards / 4 lb.	145 yards / 6 lb.	6 lb.	5.2:1	22.4	7.3 oz.
1330	1265679	115 yards / 6 lb.	150 yards / 8 lb.	9 lb.	5.2:1	25.2	8.6 oz.
1335	1265680	145 yards / 8 lb.	200 yards / 10 lb.	10 lb.	5.2:1	27.4	10.3 oz.
1340	1265681	195 yards / 10 lb.	230 yards / 14 lb.	12 lb.	5.2:1	30.2	11.3 oz.

- 9 Stainless steel ball bearings
- Instant anti-reverse bearing
- Smooth sealed carbon hybrid drag
- Lightweight hybrid construction, provides the strength of an all aluminum body without the weight
- Large diameter titanium coated line roller
- Sure-click bail™ provides an audible signal when bail is fully opened and ready to cast
- Corrosion-resistant stainless steel main shaft and components
- Aluminum handle with soft touch knob
- Aluminum spool
- On/off anti-reverse



Hybrid Body System

The Hybrid Body System uses both aluminum and graphite body components to provide the best of both worlds.

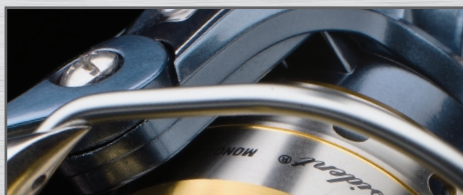


President®



Model #	SAP #	Capacity: Mono	Capacity: Braid	Max Drag	Gear Ratio	Inches-Per-Turn	Weight
6920	1236618 Box / 1236649 Clam	100 yards / 4 lb.	125 yards / 6 lb.	6 lb.	5.2:1	20.7	5.9 oz.
6925	1236650 Box / 1236651 Clam	110 yards / 4 lb.	140 yards / 6 lb.	6 lb.	5.2:1	22.4	7.2 oz.
6930	1236652 Box / 1236653 Clam	145 yards / 6 lb.	190 yards / 8 lb.	9 lb.	5.2:1	25.2	8.3 oz.
6935	1236654 Box / 1236655 Clam	185 yards / 8 lb.	220 yards / 10 lb.	10 lb.	5.2:1	27.4	9.9 oz.
6940	1236656 Box / 1236640 Clam	230 yards / 10 lb.	280 yards / 14 lb.	12 lb.	5.2:1	30.2	10.9 oz.

- 9 shielded ball bearings (6920 has 6 ball bearings)
- Instant anti-reverse one-way clutch bearing
- Machined, ported and double anodized aluminum spool with distinctive hole pattern for lighter weight
- Braid ready spool
- Large diameter titanium coated line roller
- Smooth multi-disc drag system with stainless steel and oiled felt washers
- Sure-Click™ bail provides an audible signal when bail is fully opened and ready to cast
- Solid aluminum bail wire
- Corrosion-resistant stainless steel main shaft and components
- Aluminum handle with soft touch knob
- On/off anti-reverse



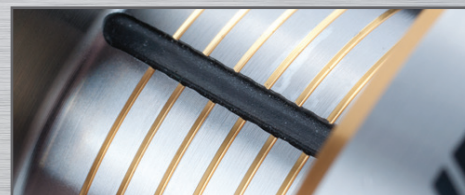
Solid Aluminum Bail Wire

Large solid aluminum bail wire provides superior strength and resistance to warping.



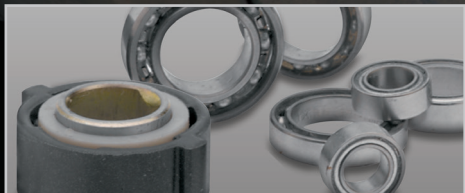
Shielded Bearings

The shields fit between the inner and outer races and provide protection to the bearings by preventing dirt and grit from settling in the race area.



Braid Ready Spool

Braid can be tied directly to the spool, eliminating the need to use monofilament backing to reduce slippage.



Stainless Steel Bearings

High grade stainless steel ball bearings delivering strength and durability with corrosion resistance attributes.



Aluminum Spinning Spool

The standard spool is made from strong, dependable aluminum that will not fail under stress.



Soft Touch Knob

Soft Touch Knob provides superior ergonomics and tactile grip.

Trion® **NEW**



Model #	SAP #	Capacity: Mono	Capacity: Braid	Max Drag	Gear Ratio	Inches-Per-Turn	Weight
TRI20	1292357 Box / 1292358 Clam	100 yards / 4 lb.	125 yards / 6 lb.	6 lb.	5.2:1	20.7	5.9 oz.
TRI25	1292369 Box / 1292370 Clam	110 yards / 4 lb.	140 yards / 6 lb.	6 lb.	5.2:1	22.4	7.1 oz.
TRI30	1292371 Box / 1292372 Clam	145 yards / 6 lb.	190 yards / 8 lb.	9 lb.	5.2:1	25.2	8.6 oz.
TRI35	1292373 Box / 1292374 Clam	185 yards / 8 lb.	220 yards / 10 lb.	10 lb.	5.2:1	27.4	10.4 oz.
TRI40	1292375 Box / 1292376 Clam	230 yards / 10 lb.	280 yards / 14 lb.	12 lb.	5.2:1	30.2	11.4 oz.

- 6 stainless steel ball bearings (TRI20 has 4 ball bearings)
- Instant anti-reverse one-way clutch bearing
- Machined and double anodized aluminum spool
- Aluminum handle with soft touch knob
- Threaded main gear design eliminates play in the handle
- Smooth multi-disc drag system with stainless steel and oiled felt washer
- Sure-click bail provides an audible signal when bail is fully opened and ready to cast
- Anti-twist titanium line roller
- Lightweight graphite body and rotor
- Convertible left and right hand retrieve



Microspin®



Model #	SAP #	Capacity: Mono	Capacity: Braid	Max Drag	Gear Ratio	Inches-Per-Turn	Weight
4410	1150196 Box / 1150193 Clam	100 yards / 4 lb.	130 yards / 6 lb.	6 lb.	5.2:1	19.6	6.0 oz.

- 4 ball bearings
- Aluminum spool
- Titanium coated line roller
- Spare aluminum spool
- Left/right retrieve with rosewood knob



Micro Size Design

Perfect for all light line fishing applications.





C-Lock System

Non-detachable cam locking side plate allows quick break adjustments without losing the side plate



C45 Carbon Infused Sideplates

Give the reel unmatched strength and are extremely lightweight.



Ultimate Brake System™

The combination of a centrifugal and magnetic brake provides maximum control throughout the entire cast cycle. The centrifugal brake controls the first half of the cast when the spool rotation is the fastest. As the spool slows, the magnetic brake engages to control the last half of the cast.

Patriarch™

NEW

**ULTIMATE
BRAKE
SYSTEM™**
**ALUMINUM
FRAME**
**CARBON
DRAG**


Model #	SAP #	Capacity: Mono	Capacity: Braid	Max Drag	Gear Ratio	Inches-Per-Turn	Weight	Hand Retrieve
PAT71LP	1294124	145 yards / 12 lb.	140 yards / 30 lb.	20 lb.	7.1:1	29	6.28 oz.	Right
PAT71LHLP	1294126	145 yards / 12 lb.	140 yards / 30 lb.	20 lb.	7.1:1	29	6.28 oz.	Left
PAT79LP	1294125	145 yards / 12 lb.	140 yards / 30 lb.	20 lb.	7.9:1	32	6.28 oz.	Right

- 10 Double shielded stainless steel ball bearings
- Instant anti-reverse bearing
- C45 carbon infused sideplates, lightweight with unmatched strength
- Bent carbon fiber handle with EVA handle knobs
- Rigid aluminum frame
- Non-detachable cam locking side plate allows quick break adjustments without loosening the side plate
- Double anodized, ported, machined aircraft aluminum spool
- Ultimate Brake System® combines centrifugal and magnetic brakes for limitless range of cast control
- Smooth carbon fiber drag system
- Titanium line guide
- Aircraft aluminum main gear and main shaft



Carbon Drag System

Provides smooth consistent drag pressure throughout the entire drag setting.



Aluminum Frame

Provides strength and durability to ensure correct gear alignment.



EVA Handle Knobs

Provides the ultimate in lightweight comfort for all size hands.



C-Lock System

Non-detachable cam locking side plate allows quick break adjustments without losing the side plate



Aluminum Frame

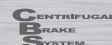
Provides strength and durability to ensure correct gear alignment.



C45 Carbon Infused Sideplates

Give the reel unmatched strength and are extremely lightweight.

Supreme^{XT} **NEW**



Model #	SAP #	Capacity: Mono	Capacity: Braid	Max Drag	Gear Ratio	Inches-Per-Turn	Weight	Hand Retrieve
SUPXT64LP	1294127	145 yards / 12 lb.	140 yards / 30 lb.	20 lb.	6.4:1	26	6.53 oz.	Right
SUPXT71LP	1294128	145 yards / 12 lb.	140 yards / 30 lb.	20 lb.	7.1:1	29	6.53 oz.	Right
SUPXT71LHLP	1294169	145 yards / 12 lb.	140 yards / 30 lb.	20 lb.	7.1:1	29	6.53 oz.	Left

- 9 Double shielded stainless steel ball bearings
- Instant anti-reverse bearing
- C45 carbon infused sideplates, lightweight with unmatched strength
- Double anodized aluminum handle with EVA knobs
- Rigid aluminum frame
- Non-detachable cam locking side plate allows quick break adjustments without losing the side plate
- Double anodized, ported, machined aircraft aluminum spool
- CBS 6-pin adjustable centrifugal brake system
- Smooth carbon fiber drag system
- Titanium line guide
- Aircraft aluminum main gear and main shaft



CBS

This centrifugal brake design delivers consistent control for all casting situations.



EVA Handle Knobs

Provides the ultimate in lightweight comfort for all size hands.

Supreme®



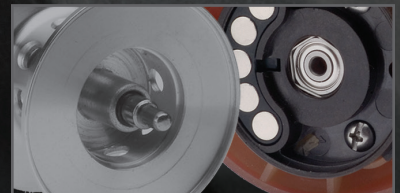
C-Lock System

Non-detachable cam locking side plate allows quick break adjustments without losing the side plate



Aluminum Frame

Provides strength and durability to ensure correct gear alignment.



MBS

The Magnetic Braking System contains 5 brakes that apply variable magnetic force to deliver long, accurate casts.

Supreme®

NEW

**MAGNETIC
BRAKING SYSTEM**
**ALUMINUM
FRAME**


Model #	SAP #	Capacity: Mono	Capacity: Braid	Max Drag	Gear Ratio	Inches-Per-Turn	Weight	Hand Retrieve
SUP54LP	1294170	145 yards / 12 lb.	140 yards / 30 lb.	20 lb.	5.4:1	22	7.83 oz.	Right
SUP64LP	1294171	145 yards / 12 lb.	140 yards / 30 lb.	20 lb.	6.4:1	26	7.83 oz.	Right
SUP64LHLP	1294173	145 yards / 12 lb.	140 yards / 30 lb.	20 lb.	6.4:1	26	7.83 oz.	Left
SUP71LP	1294172	145 yards / 12 lb.	140 yards / 30 lb.	20 lb.	7.1:1	29	7.83 oz.	Right

- 8 Double shielded stainless steel ball bearings
- Instant anti-reverse bearing
- HG hybrid graphite sideplates, lightweight and incredibly durable
- Rigid aluminum frame
- Non-detachable cam locking side plate allows quick break adjustments without losing the side plate
- Double anodized, ported, machined aircraft aluminum spool
- Adjustable magnetic cast control to eliminate backlash
- Ceramic line guide
- Precision cut brass gears
- Aluminum handle with soft touch knobs



Soft Touch Knobs

Rubberized handle knobs are extremely comfortable and durable.



Curved Aluminum Handle

Our highest grade aluminum handle provides unmatched strength.

Purist®

Model #	SAP #	Capacity: Mono	Capacity: Braid	Max Drag	Gear Ratio	Inches-Per-Turn	Weight	Spool Type	Hand Retrieve
PFLPURIST3LP	1265686	110 yards / 14 lb.	110 yards / 30 lb.	15 lb.	7.1:1	26	7.5 oz.	Standard	Right

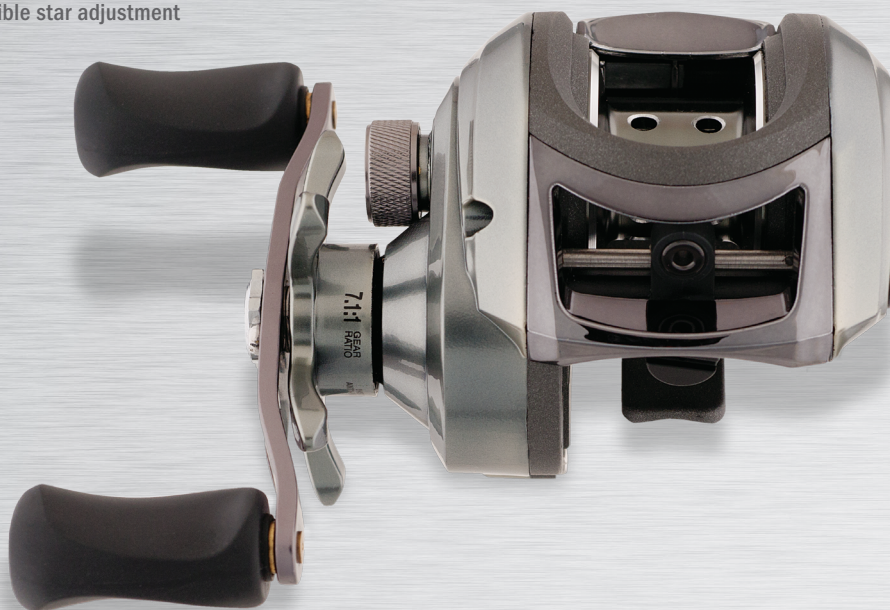


- 7 Double-shielded stainless steel ball bearings
- One-way clutch instant anti-reverse bearing
- Smooth multi-disc main gear applied drag system with audible star adjustment
- Six-pin adjustable centrifugal brake system
- Lightweight, one-piece graphite frame and sideplates
- Machines, ported and double anodized aluminum spool
- Titanium line guide



CBS

This centrifugal brake design delivers consistent control for all casting situations.



Echelon™

Model #	SAP #	Capacity: Mono	Capacity: Braid	Max Drag	Gear Ratio	Inches-Per-Turn	Weight	Spool Type	Hand Retrieve
PFLECHelon5LP	1265689 Box/1283611 Calm	110 yards / 14 lb.	110 yards / 30 lb.	15 lb.	6.4:1	29	7.5 oz.	Standard	Right



- 5 double-shielded stainless steel ball bearings
- One-way clutch instant anti-reverse bearing
- Adjustable magnetic cast control to eliminate backlash
- Reinforced graphite frame and sideplates
- Machined, ported and anodized aluminum spool
- Smooth multi-disc main gear applied star drag system
- Dual soft touch knobs



MBS

The Magnetic Braking System contains 5 brakes that apply variable magnetic force to deliver long, accurate casts.



President® **NEW**


**ALUMINUM
FRAME**


Model #	SAP #	Capacity: Mono	Gear Ratio	Weight
PRESMSSC	1299702 Box	70 yards / 4 lb.	4.1:1	7.0 oz.
PRESMCSC	1299701 Box	70 yards / 4 lb.	4.1:1	6.7 oz.
PRES6USC	1299700 Box	90 yards / 6 lb.	3.4:1	9.0 oz.
PRES6SC	1294316 Box	90 yards / 6 lb.	3.4:1	8.6 oz.
PRES10SC	1294315 Box	75 yards / 10 lb.	3.8:1	11.2 oz.

- 4 ball bearings
- Instant anti-reverse bearing
- Rigid aluminum frame
- Ported machined aluminum front cone
- Aluminum handle with soft touch knob
- Titanium coated line guide and pick-up pins
- Gear driven, adjustable disc-drag system
- Heavy-duty metal gears
- Convertible Left and Right hand retrieve
- Pre-spooled with line



Aluminum Frame And Front Cone
Delivers unmatched durability and corrosion resistance, and precision gear alignment.



Trion® **NEW**

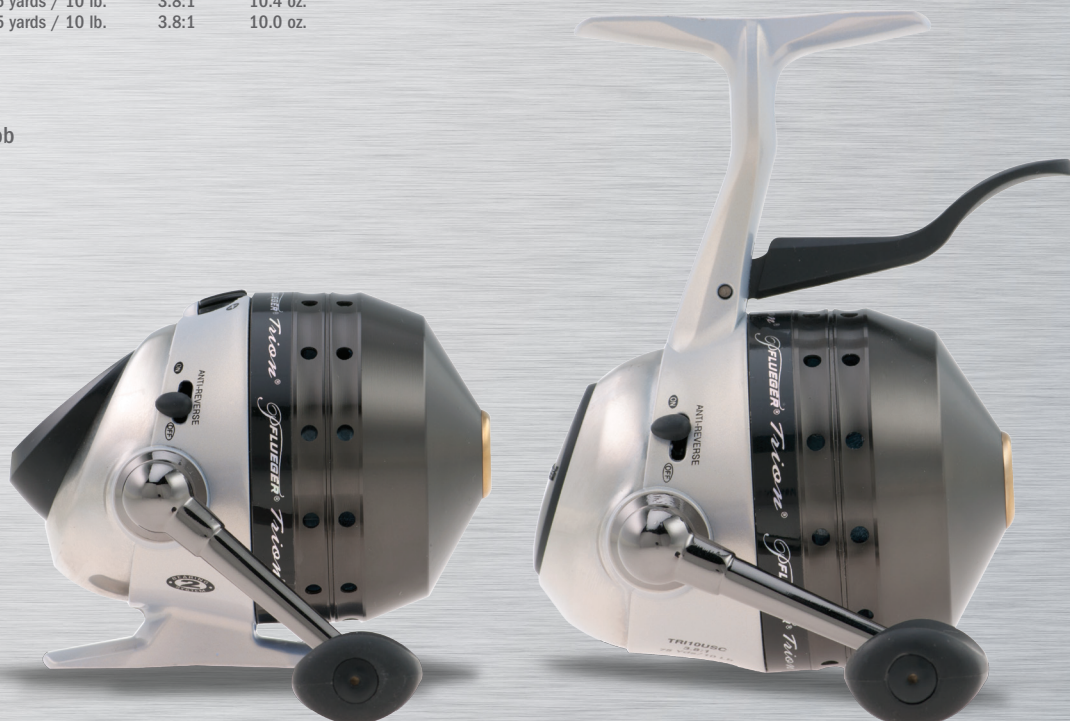

**GRAPHITE
FRAME**

Model #	SAP #	Capacity: Mono	Gear Ratio	Weight
TRIMSSC	1294305 Box / 1294306 Clam	70 yards / 4 lb.	4.1:1	5.5 oz.
TRIMCSC	1294303 Box / 1294304 Clam	70 yards / 4 lb.	4.1:1	5.2 oz.
TRI6SC	1294301 Clam	90 yards / 6 lb.	3.4:1	6.4 oz.
TRI6USC	1294302 Clam	90 yards / 6 lb.	3.1:1	6.4 oz.
TRI10SC	1294298 Box / 1294299 Clam	75 yards / 10 lb.	3.8:1	10.4 oz.
TRI10USC	1294300 Clam	75 yards / 10 lb.	3.8:1	10.0 oz.

- 2 ball bearings
- Ported machined aluminum front cone
- Aluminum handle with soft touch handle knob
- Titanium pick-up pins
- Gear Driven, adjustable disc-drag system
- Heavy-duty metal gears
- Convertible Left and Right hand retrieve
- Pre-spooled with line



Aluminum Front Cone
Delivers unmatched durability and corrosion resistance, and precision gear alignment.



Purist®



HYBRID BODY

CARBON
DRAG

IM-8 GRAPHITE



Combo Model #	SAP #	Action	Length	Pieces	Lure Weight	Reel	Capacity: Mono
PFLPUR-562CBO	1265682	Light	5'6"	2	1/16 - 3/8 oz.	25 Size	115 yards / 4 lb.
PFLPUR-601CBO	1265683	Medium	6'0"	1	1/8 - 5/8 oz.	30 Size	115 yards / 6 lb.
PFLPUR-662CBO	1265684	Medium	6'6"	2	1/8 - 5/8 oz.	35 Size	145 yards / 8 lb.
PFLPUR-701CBO	1265685	Medium	7'0"	1	1/8 - 5/8 oz.	40 Size	195 yards / 10 lb.

PURIST GRAPHITE COMBO ROD

- IM-8 Graphite for Light Weight and Increased Sensitivity
- Durable Stainless Steel Guides with Stainless Steel Inserts
- Top Grade Cork Handle for Comfortable Grip



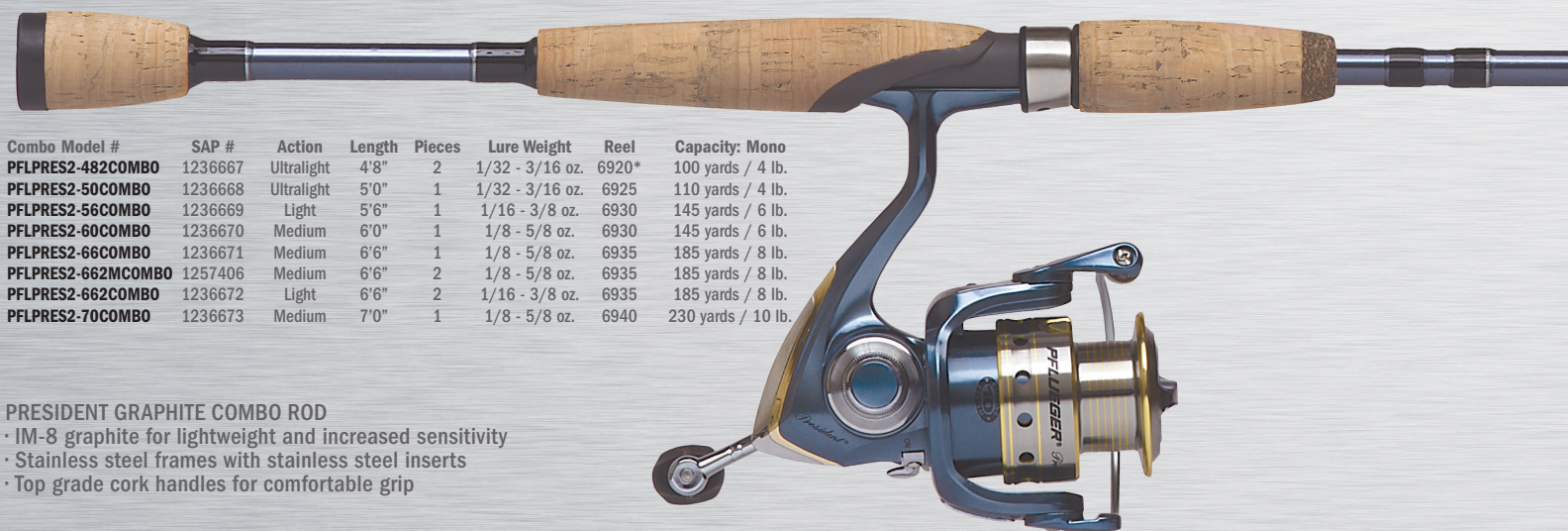
Stainless Steel Guides

Strength and durability with corrosion resistant properties

President®

GRAPHITE
BODYBRAID
READY

IM-8 GRAPHITE



Combo Model #	SAP #	Action	Length	Pieces	Lure Weight	Reel	Capacity: Mono
PFLPRES2-482COMBO	1236667	Ultralight	4'8"	2	1/32 - 3/16 oz.	6920*	100 yards / 4 lb.
PFLPRES2-50COMBO	1236668	Ultralight	5'0"	1	1/32 - 3/16 oz.	6925	110 yards / 4 lb.
PFLPRES2-56COMBO	1236669	Light	5'6"	1	1/16 - 3/8 oz.	6930	145 yards / 6 lb.
PFLPRES2-60COMBO	1236670	Medium	6'0"	1	1/8 - 5/8 oz.	6930	145 yards / 6 lb.
PFLPRES2-66COMBO	1236671	Medium	6'6"	1	1/8 - 5/8 oz.	6935	185 yards / 8 lb.
PFLPRES2-662MCOMBO	1257406	Medium	6'6"	2	1/8 - 5/8 oz.	6935	185 yards / 8 lb.
PFLPRES2-662COMBO	1236672	Light	6'6"	2	1/16 - 3/8 oz.	6935	185 yards / 8 lb.
PFLPRES2-70COMBO	1236673	Medium	7'0"	1	1/8 - 5/8 oz.	6940	230 yards / 10 lb.

PRESIDENT GRAPHITE COMBO ROD

- IM-8 graphite for lightweight and increased sensitivity
- Stainless steel frames with stainless steel inserts
- Top grade cork handles for comfortable grip



Top Grade Cork Handle

Our highest grade cork material

Trion® **NEW**


**GRAPHITE
BODY**

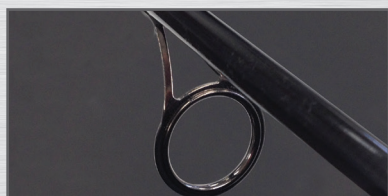

IM-6 GRAPHITE

Combo Model #	SAP #	Action	Length	Pieces	Lure Weight	Reel	Capacity: Mono
TRISP5020ULCBO	1292377	Ultralight	5'0"	1	1/32 - 3/16 oz.	TRI20	100 yards / 4 lb.
TRISP5625LCBO	1292378	Light	5'6"	2	1/32 - 3/16 oz.	TRI25	110 yards / 4 lb.
TRISP6030MLCBO	1292379	Light	6'0"	1	1/16 - 3/8 oz.	TRI30	140 yards / 6 lb.
TRISP6630L2CBO	1292383	Medium	6'6"	2	1/8 - 5/8 oz.	TRI30	140 yards / 6 lb.
TRISP6635MCBO	1292380	Medium	6'6"	1	1/8 - 5/8 oz.	TRI35	185 yards / 8 lb.
TRISP6635M2CBO	1292381	Medium	6'6"	2	1/8 - 5/8 oz.	TRI35	185 yards / 8 lb.
TRISP7040MCBO	1292382	Medium	7'0"	1	1/8 - 5/8 oz.	TRI40	280 yards / 10 lb.



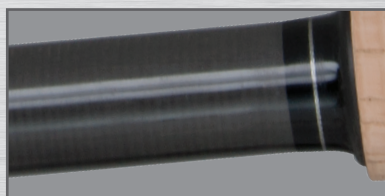
TRION GRAPHITE COMBO ROD

- IM-6 graphite for a lightweight sensitive rod
- Stainless steel guides and inserts
- Top grade cork handle for comfortable grip



Stainless Steel Guides

Strength and durability with corrosion resistant properties



IM-6 Graphite

A lightweight graphite blank gives you the sensitivity to feel even the most subtle bites

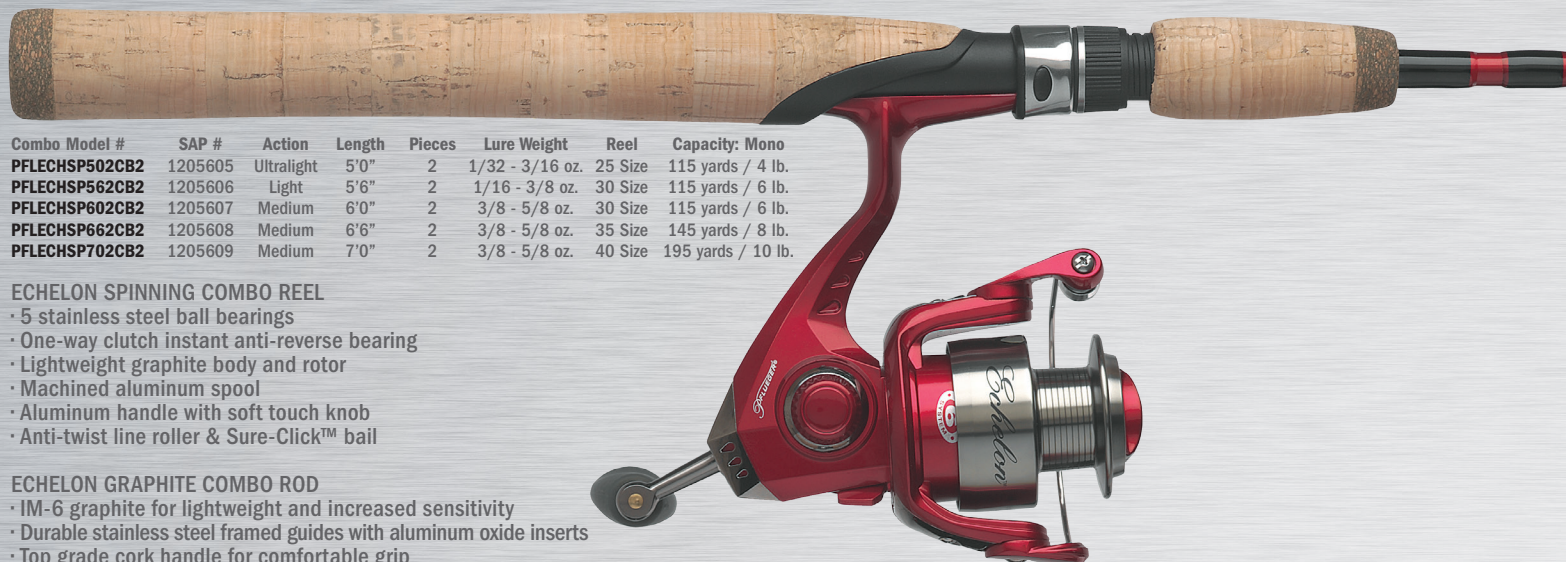


Top Grade Cork Handle

Our highest grade cork material

Echelon™


**GRAPHITE
BODY**

IM-6 GRAPHITE


Combo Model #	SAP #	Action	Length	Pieces	Lure Weight	Reel	Capacity: Mono
PFLECHSP502CB2	1205605	Ultralight	5'0"	2	1/32 - 3/16 oz.	25 Size	115 yards / 4 lb.
PFLECHSP562CB2	1205606	Light	5'6"	2	1/16 - 3/8 oz.	30 Size	115 yards / 6 lb.
PFLECHSP602CB2	1205607	Medium	6'0"	2	3/8 - 5/8 oz.	30 Size	115 yards / 6 lb.
PFLECHSP662CB2	1205608	Medium	6'6"	2	3/8 - 5/8 oz.	35 Size	145 yards / 8 lb.
PFLECHSP702CB2	1205609	Medium	7'0"	2	3/8 - 5/8 oz.	40 Size	195 yards / 10 lb.

ECHELON SPINNING COMBO REEL

- 5 stainless steel ball bearings
- One-way clutch instant anti-reverse bearing
- Lightweight graphite body and rotor
- Machined aluminum spool
- Aluminum handle with soft touch knob
- Anti-twist line roller & Sure-Click™ bail

ECHELON GRAPHITE COMBO ROD

- IM-6 graphite for lightweight and increased sensitivity
- Durable stainless steel framed guides with aluminum oxide inserts
- Top grade cork handle for comfortable grip
- Lightweight graphite reel seat with stainless steel cushioned hoods
- Stainless steel double foot hook keeper

Microspin®

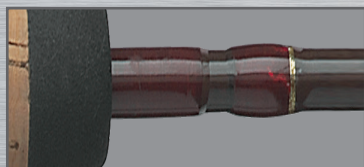

**GRAPHITE
BODY**

IM-6 GRAPHITE


Combo Model #	SAP #	Action	Length	Pieces	Lure Weight	Reel	Capacity: Mono
PFLMICROULCBO	1147419	Ultralight	4'6"	1	1/32 - 3/16 oz.	4410	100 yards / 4 lb.

ULTRALIGHT GRAPHITE COMBO ROD

- 4'6" one-piece ultralight spinning rod
- IM-6 graphite construction and top grade cork handle



IM-6 Graphite

A lightweight graphite blank gives you the sensitivity to feel even the most subtle bites

Apprentice™


**GRAPHITE
BODY**


IM-6 GRAPHITE



Combo Model #	SAP #	Action	Length	Pieces	Lure Weight	Reel	Capacity: Mono
PFLAPRNB5102M	1205624	Medium	5'10"	2	1/8 - 5/8 oz.	30 Size	115 yards / 6 lb.



APPRENTICE SPINNING COMBO REEL

- 3 Stainless Steel Ball Bearings
- Instant anti-reverse bearing
- Lightweight graphite body and rotor
- Machined aluminum spool
- Aluminum handle with soft touch knob
- Anti-twist line roller

APPRENTICE GRAPHITE COMBO ROD

- 5'10" IM-6 graphite rod
- Custom sized cork split grip
- Durable stainless steel framed guides with aluminum oxide inserts
- Lightweight graphite reel seat
- Stainless steel double foot hook keeper



Combo Model #	SAP #	Action	Length	Pieces	Lure Weight	Reel	Capacity: Mono
PFLAPRNP5102M	1205625	Medium	5'10"	2	1/8 - 5/8 oz.	30 Size	115 yards / 6 lb.



Designed for the youth angler.

Purist®



IM-8 GRAPHITE

Model #	SAP #	Action	Length	Pieces	Lure Weight	Reel	Capacity: Mono
PFLPUR66LPMCBO	1265687	Medium	6'6"	1	3/8 - 5/8 oz.	PFLPURIST3LP	110 yards / 14 lb.
PFLPUR66LPMHCBO	1265688	Medium Heavy	6'6"	1	1/4 - 3/4 oz.	PFLPURIST3LP	110 yards / 14 lb.



PURIST GRAPHITE COMBO ROD

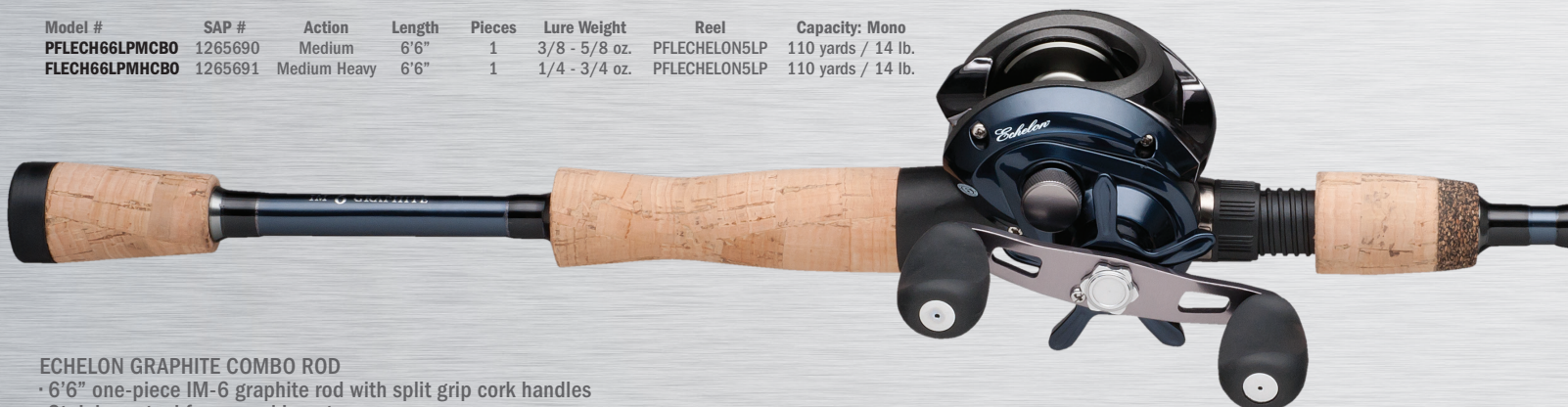
- 6'6" one-piece IM-8 graphite rod with split grip cork handles
- Stainless steel frame and inserts
- Touch-Through reel seat with cushioned stainless steel hood

Echelon™



IM-6 GRAPHITE

Model #	SAP #	Action	Length	Pieces	Lure Weight	Reel	Capacity: Mono
PFLECH66LPMCBO	1265690	Medium	6'6"	1	3/8 - 5/8 oz.	PFLECHELON5LP	110 yards / 14 lb.
FLECH66LPMHCBO	1265691	Medium Heavy	6'6"	1	1/4 - 3/4 oz.	PFLECHELON5LP	110 yards / 14 lb.



ECHELON GRAPHITE COMBO ROD

- 6'6" one-piece IM-6 graphite rod with split grip cork handles
- Stainless steel frame and inserts
- Touch-Through reel seat with cushioned stainless steel hood

THE SMART CHOICE.™

- The Purist and Echelon represent the next generation of Pflueger low profiles.
- With lightweight in mind, this combo makes fishing all day an easier task.
- Delivering incredibly smooth gear feel, found only in a Pflueger.

President® **NEW**

ALUMINUM
FRAME

IM-6 GRAPHITE

Model #	SAP #	Action	Length	Pieces	Lure Weight	Reel	Capacity: Mono
PRESSC606L2CBO	1294318	Light	6'0"	2	3/8 - 5/8 oz.	PRES6SC	75 yards / 10 lb.
PRESSC6610M2CBO	1294317	Medium	6'6"	2	1/8 - 5/8 oz.	PRES10SC	75 yards / 10 lb.

PRESIDENT GRAPHITE COMBO ROD

- IM-8 graphite construction
- Stainless steel frames and guides
- Top grade cork handles



Trion® **NEW**

GRAPHITE
FRAME

IM-6 GRAPHITE

Model #	SAP #	Action	Length	Pieces	Lure Weight	Reel	Capacity: Mono
TRISC50MCULCBO	1294309	Ultralight	5'0"	1	3/8 - 5/8 oz.	TRIMCSC	70 yards / 4 lb.
TRISC50MSULCBO	1294310	Ultralight	5'0"	1	3/8 - 5/8 oz.	TRIMSSC	70 yards / 4 lb.
TRISC566L2CBO	1294308	Light	6'6"	1	1/32 - 3/16 oz.	TRI6SC	90 yards / 6 lb.
TRISC6010M2CBO	1294307	Medium	6'10"	1	1/8 - 5/8 oz.	TRI10SC	75 yards / 10 lb.



TRION GRAPHITE COMBO ROD

- IM-6 graphite construction
- Top grade cork handles
- Stainless steel guides and inserts

PFLUEGER is a proud supporter of the The American Breast Cancer Foundation and its mission to provide individuals in financial need, their families, and their loved ones with education, support and access to the early detection of Breast Cancer.

More information is available at
www.abcf.org



AMERICAN
**BREAST
 CANCER**
 FOUNDATION

We Fight for Everyone

Lady Trion™ **NEW**



IM-6 GRAPHITE

Model #	SAP #	Action	Length	Pieces	Reel	Capacity: Mono	Capacity: Braid	Max Drag	Gear Ratio	Inches-Per-Turn
TRISPL6630M2CBO	1293245	Medium	6'6"	1	30 Size	145 yards / 6 lb.	190 yards / 8 lb.	9 lb.	5.2:1	25.2
TRISPL61035MCBO	1150785	Medium	6'10"	1	35 Size	185 yards / 8 lb.	220 yards / 10 lb.	10 lb.	5.2:1	27.4

LADY TRION SPINNING COMBO REEL

- 6 stainless steel ball bearings
- One-way clutch instant anti-reverse
- Lightweight graphite body and rotor
- Machined and double anodized aluminum spool
- Sure-Click™ bail provides an audible signal when bail is fully opened and ready to cast
- Anti-twist titanium line roller

LADY TRION GRAPHITE COMBO ROD

- IM-6 graphite for lightweight & increased sensitivity
- Stainless steel guides and inserts
- Lightweight graphite reel seat
- Ergonomically designed EVA handle for comfortable grip
- Hook keeper



Lady Trion™ **NEW**



IM-6 GRAPHITE

Model #	SAP #	Action	Length	Pieces	Reel	Capacity: Mono	Capacity: Braid	Max Drag	Gear Ratio	Inches-Per-Turn
TRISPL5020ULCBO	1293247	Ultralight	5'0"	1	20 Size	100 yards / 4 lb.	125 yards / 6 lb.	6 lb.	5.2:1	20.7

LADY TRION SPINNING ULTRALIGHT COMBO REEL

- 4 stainless steel ball bearings
- One-way clutch instant anti-reverse
- Lightweight graphite body and rotor
- Machined and double anodized aluminum spool
- Sure-Click™ bail provides an audible signal when bail is fully opened and ready to cast
- Anti-twist titanium line roller

LADY TRION ULTRALIGHT GRAPHITE COMBO ROD

- IM-6 graphite for lightweight & increased sensitivity
- Stainless steel guides and inserts
- Lightweight graphite reel seat
- Ergonomically designed EVA handle for comfortable grip
- Hook keeper



Lady Trion™ **NEW**


**MAGNETIC
BRAKING SYSTEM**
**GRAPHITE
FRAME**


IM-6 GRAPHITE

Model #	SAP #	Action	Length	Pieces	Reel	Capacity: Mono	Max Drag	Gear Ratio	Inches-Per-Turn
TRILPL63MCB0	1294314	Medium	6'3"	1	LP	150 yards / 12 lb.	15 lb.	6.2:1	28

LADY TRION BAITCAST COMBO REEL

- 3 stainless steel ball bearings
- One-way clutch instant anti-reverse
- Reinforced graphite frame and sideplates
- Machined, ported, and anodized aluminum spool
- Adjustable magnetic anti-backlash control
- Main gear applied star drag system
- Soft touch thumb bar spool release

LADY TRION GRAPHITE COMBO ROD

- IM-6 graphite for lightweight & increased sensitivity
- Stainless steel guides and inserts
- Lightweight graphite reel seat
- Ergonomically designed EVA handle for comfortable grip
- Hook keeper



Lady Trion™ **NEW**


**GRAPHITE
FRAME**

IM-6 GRAPHITE

Model #	SAP #	Action	Length	Pieces	Reel	Capacity: Mono	Gear Ratio
TRISCL50MCULCB0	1294312	Ultra Light	5'0"	1	4 Size	70 yards / 4 lb.	4.1:1
TRISCL566ML2CB0	1294311	Medium Light	5'6"	1	6 Size	90 yards / 6 lb.	3.4:1

LADY TRION SPINCAST COMBO REEL

- 3 ball bearings
- Ported machined aluminum front cone
- Titanium coated pick-up pins
- Smooth adjustable disc drag system
- Heavy-duty metal gears
- Pre-spoiled with line

LADY TRION GRAPHITE COMBO ROD

- IM-6 graphite for lightweight & increased sensitivity
- Stainless steel guides and inserts
- Lightweight graphite reel seat
- Ergonomically designed EVA handle for comfortable grip
- Hook keeper



Lady Trion™ **NEW**


**GRAPHITE
FRAME**

IM-6 GRAPHITE

Model #	SAP #	Action	Length	Pieces	Reel	Capacity: Mono	Gear Ratio
TRISCL50MSULCB0	1294313	Ultralight	5'0"	1	4 Size	70 yards / 4 lb.	4.1:1

LADY TRION UNDERSPIN COMBO REEL

- 3 ball bearings
- Ported machined aluminum front cone
- Titanium coated pick-up pins
- Smooth adjustable disc drag system
- Heavy-duty metal gears
- Pre-spoiled with line

LADY TRION GRAPHITE COMBO ROD

- IM-6 graphite for lightweight & increased sensitivity
- Stainless steel guides and inserts
- Lightweight graphite reel seat
- Ergonomically designed EVA handle for comfortable grip
- Hook keeper



President®



Model #	SAP #	Spool Diameter	Spool Width	Weight	Fly Line	Fly Backing
2056	1150022	3 1/2"	31/32"	5.8 oz.	Up to #6	70 yards / 20#
2078	1150023	3 3/4"	31/32"	6.3 oz.	Up to #8	120 yards / 20#
2090	1150024	4 1/4"	1 5/16"	6.6 oz.	Up to #10	250 yards / 20#

Fly Line and backing are based on using a WF floating line.

- Large arbor spool design
- Forged, machined and anodized aluminum frame and spool
- Oversized ball bearing and one-way clutch bearing
- Center-disc drag system for total drag control
- Convertible left/right hand retrieve
- Large rosewood knob
- Easy-release spool switch
- Protective storage bag included



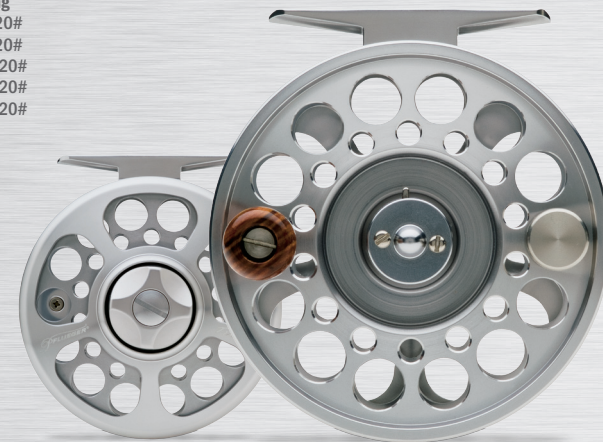
Trion®



Model #	SAP #	Spool Diameter	Spool Width	Weight	Fly Line	Fly Backing
1934	1150016	3"	15/16"	5.9 oz.	Up to #4	60 yards / 20#
1956	1150017	3 1/4"	15/16"	6.1 oz.	Up to #6	70 yards / 20#
1978	1150018	3 1/2"	15/16"	6.6 oz.	Up to #8	120 yards / 20#
1990	1150019	3 3/4"	15/16"	6.9 oz.	Up to #10	120 yards / 20#
1912	1150015	4 1/8"	1 1/4"	7.8 oz.	Up to #12	250 yards / 20#

Fly Line and backing are based on using a WF floating line.

- Forged, machined and anodized aluminum frame and spool
- Mid arbor spool design
- Oversized ball bearing and one-way clutch bearing
- Center-disc drag system for total drag control
- Convertible left/right hand retrieve
- Large rosewood knob
- Easy-release spool switch
- Protective storage bag included



Purist®

Model #	SAP #	Spool Diameter	Spool Width	Weight	Fly Line	Fly Backing
1394	1149989	2 5/8"	25/32"	4.4 oz.	Up to #7	30 yards / 20#

Fly Line and backing are based on using a WF floating line.

Complete Fly Reel

- Aluminum frame with brass pillars with non-reflective black finish
- Exposed aluminum rim control spool for extra control
- Push button quick-release spool
- Adjustable click drag system and rim control spool
- Pre-spooled with 20# Dacron backing, 6 wt. level fly line, and 4x tapered leader (assorted flies included)



AUTOMATIC

Model #	SAP #	Spool Diameter	Spool Width	Weight	Fly Line	Fly Backing
1195	1149988 Box / 1149987 Clam	2 7/8"	7/8"	9.0 oz.	Up to #8	50 yards / 20#

Fly Line and backing are based on using a WF floating line.

- Aluminum alloy frame
- Heat treated steel main spring
- Stainless steel foot and line guard
- Main spring release and fold down trigger for easy storage



Medalist®

- Three piece 5/6 weight fly rod with cork grip
- Medalist 1494 metal fly reel
- 30 yards of weight forward fly line
- 4X tapered leader
- Braided dacron backing

Model #
PfYMED90KIT2

SAP#
1150788

Rod Length
9'0"

Pieces
3

Rod Weight
#5/6

Guides
7 + Tip

Spool Diameter
2 11/16"

Spool Width
13/16"

Reel Weight
5.4 oz.

Fly Line
Up to #7

Fly Backing
50 yards / 20#



PFY KIT 2

- 8' three piece 5/6 weight fly rod with cork grip
- 1094 metal rim control fly reel
- 25 yards of level fly line
- 4X tapered leader
- Braided dacron backing
- Fly assortment

Model #
PfYKIT2

SAP#
1150786

Rod Length
8'0"

Pieces
3

Rod Weight
#5/6

Guides
6 + Tip

Spool Diameter
2 5/8"

Spool Width
25/32"

Reel Weight
4.4 oz.

Fly Line
Up to #7

Fly Backing
30 yards / 20#



Accessories

Model #	SAP #	Height	Length	Color
PFLSW12	1264649	2.86"	12"	White

PFLUEGER®
QUALITY SINCE 1881





www.pfluegerfishing.com

Pure Fishing, a subsidiary of Jarden Corporation
(NYSE: JAH)