

# Cyprus WERNER

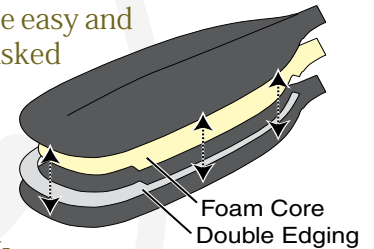


**Atlantic Kayak Tours Says:** The Cyprus is a new paddle. Built upon the successful Ikelos paddle, but with a smaller blade to appeal to the average paddlers. Foam Core paddles are light and have lots of flotation. The blade floats to the surface making the exit phase of the forward stroke easier. While this is a proven design we still want to know how it holds up over a few years of hard use. After one full year of banging our personal form core paddlers around, we can say they hold up great. Because of the added thickness and double edge the foam core paddles might hold up better than the non-foam core paddlers. The Cyprus is a medium sized high angle blade. Good for the 205 cm to 220 cm lengths.

Werner offers the Ikelos with a straight or bent shaft in carbon. While the bent shaft costs slightly more than the straight shaft version, we strongly recommend the bent shaft. We find that most people prefer the bent shaft. It does take a few days to adjust to the feel of a bent shaft paddle, but once you adjust you won't want to go back to a straight shaft.

**Werner Says:** The Cyprus features mid-size high angle blades designed to be easy and fun to use for advanced maneuvers and all around touring. Our most asked for product, we expect the Cyprus to become our most popular high angle foam core model.

Our foam core blades offer a light buoyant stroke with a little spring at the exit of each stroke. The buoyancy and light swing weight is especially appreciated on longer paddle outings. The added buoyancy also greatly enhances bracing and rolling and is especially stable in aerated water. For added edge durability we mold a layer of Dynel™ around the edge and a double layer in the tip where paddles are prone to wear. Our whitewater models include an impact resistant layer of Kevlar. The Strong Dihedral combined with the smooth back of our Foam Core touring designs



## Ikelos Specs

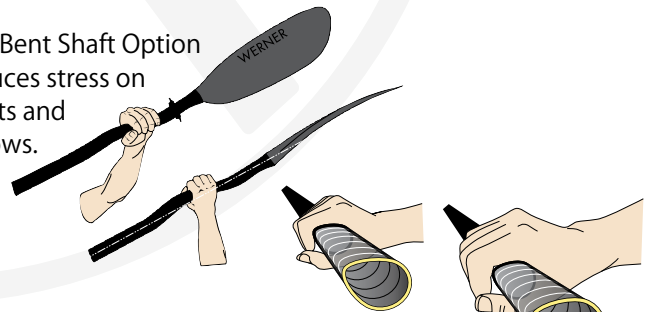
- Large High Angle blade with a powerful catch
- Foam core blade design is light and durable
- Extremely stable bracing and rolling
- Also Excellent for fitness paddling and racing
- Straight or Neutral Bent Shaft
- Standard or small diameter
- Adjustable Ferrule system
- Blade area 610 sq. cm.
- Paddle Lengths 205-230
- Blade Length 48 cm, Blade Width 18 cm
- Weight for size 215 cm

All Carbon-Straight: 25 oz.  
All Carbon-Bent: 26 oz.

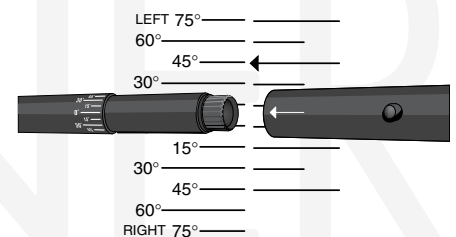
## 2006 Retail Prices

1 piece straight carbon:	\$360
2 piece straight carbon:	\$375
4 piece straight carbon:	\$435
1 or 2 piece bent carbon:	\$450
1 piece Ultralight Straight:	\$425

The Bent Shaft Option reduces stress on wrists and elbows.



The size of the paddle shaft must match your hand size.



The Adjustable Ferrule System is standard on all Premium Paddles.