

# QCC 400 Fiberglass Light TouringRecreational Kayak (1299 USD)



Location **Pennsylvania**  
<https://www.genclassifieds.com/x-648459-z>



QCC 400 Fiberglass Light Touring/Recreational Kayak. . .Green/White. . .\$1299

This is a drop-dead gorgeous, sleek, fast, head-turning, comfortable kayak from one of the top kayak builders in the world. With this kayak you can expect just about everything! It truly is the most versatile kayak we, or anyone else for that matter, makes. It performs well for kayakers from 120 to 200 lbs. and it is the easiest paddling kayak we make up to 4.5 knots, and that's cruising .It really doesn't matter what your kayaking objectives are, you can do them all and do them all well in the Q400. Regardless of your level of experience you will find the Q400 a fast, fun and well behaved craft in all conditions. A real sweetie!

#### Specs:

Type: Light Touring/Lakes/Rivers/Bay/Ocean

Length: 15' 3"

Width: 24"

Depth: 14.5"

Weight: 50 lbs

Cockpit: 30 x 19.5"

Capacity: 200 lbs

Approx. Retail Price. . .\$2999 plus tax



QCC 400 Fiberglass Light  
TouringRecreational Kayak

<https://www.genclassifieds.com/x-648459-z>



QCC 400 Fiberglass Light  
TouringRecreational Kayak

<https://www.genclassifieds.com/x-648459-z>



QCC 400 Fiberglass Light  
TouringRecreational Kayak

<https://www.genclassifieds.com/x-648459-z>



QCC 400 Fiberglass Light  
TouringRecreational Kayak

<https://www.genclassifieds.com/x-648459-z>



QCC 400 Fiberglass Light  
TouringRecreational Kayak

<https://www.genclassifieds.com/x-648459-z>



QCC 400 Fiberglass Light  
TouringRecreational Kayak

<https://www.genclassifieds.com/x-648459-z>



QCC 400 Fiberglass Light  
TouringRecreational Kayak

<https://www.genclassifieds.com/x-648459-z>



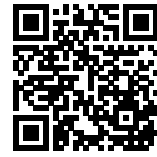
QCC 400 Fiberglass Light  
TouringRecreational Kayak

<https://www.genclassifieds.com/x-648459-z>



QCC 400 Fiberglass Light  
TouringRecreational Kayak

<https://www.genclassifieds.com/x-648459-z>



QCC 400 Fiberglass Light  
TouringRecreational Kayak