

Link to the product:  
<https://www.volantexrc.eu/volantex-rc-vector-30-motorboat-with-self-reversing-system-up-to-50kmh-795-8y-rtr-brushed-motor-yellow-p-421.html>



## Volantex RC Vector 30 motorboat with self-reversing system up to 50km/h 795-8Y RTR - brushed motor / yellow

Price	<b>47.62 Euro</b>
Availability	<b>Available in stock</b>
Shipping time	<b>24 hours</b>
Producer code	<b>795-8Y</b>
Manufacturer	<b>VolantexRC</b>

### Product description

## Volantex RC Vector 30 motorboat with self-reversing system up to 50km/h 795-8Y RTR - brushed motor / yellow

The RTR version of the boat includes all the necessary accessories for sailing. You'll need to purchase four AA batteries to power the transmitter.

### Description :

The 30cm Volantex RC Vector 30 motorboat delivers excellent performance. Thanks to its well-designed structure with water ribs and trim tabs, this little boat stays stable in a pool, lake, or even river. Thanks to the water-cooling system, you don't have to worry about the motor or ESC overheating, even when the boat reaches a top speed of 50+ km/h. The Vector 30 motorboat is fully operational and includes a 2-channel radio using 2.4 GHz technology. It's also been upgraded with a reverse function, meaning that whenever you're having trouble with a blockage, simply reverse it back to the track and you'll be back on track!

Length	30cm
Flying/Running Weight	200g
Max Speed (mph)	up to 50km/h
Motor	180A powerful water cooled

	brushed motor
Servo	9-gram Servo * 1pcs
Power	7.4V 380mAh Li-ion Battery
Charger	2S LiPo charger
Radio	2.4GHz FHSS pistol radio system
For Age Over	14 years
Experience Level	Beginners
Where To Play	Pool
Is Assembly Required	No

## Specifications:

Length	30cm
Flying/Running Weight	200g
Max Speed (mph)	up to 50km/h
Motor	180A powerful water cooled brushed motor
Servo	9-gram Servo * 1pcs
Power	7.4V 380mAh Li-ion Battery
Charger	2S LiPo charger
Radio	2.4GHz FHSS pistol radio system
For Age Over	14 years
Experience Level	Beginners
Where To Play	Pool
Is Assembly Required	No