



# QUESTIONNAIRE SHORT FORM V-SHAPED

Name: \_\_\_\_\_

Boat type: \_\_\_\_\_

Model year: \_\_\_\_\_

Length: \_\_\_\_\_

Beam: \_\_\_\_\_

Weight: \_\_\_\_\_

Top speed: \_\_\_\_\_

Engine (hp): \_\_\_\_\_

Shaft

Outboard

Sterndrive

Pod drive

Waterjet

Number of engines: \_\_\_\_\_

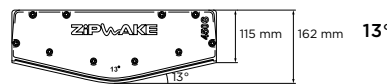
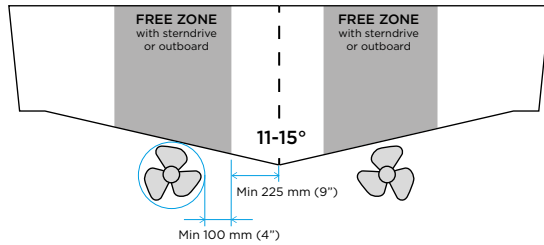
Diameter of propeller: \_\_\_\_\_

## Mounting surface

(write down measurements)

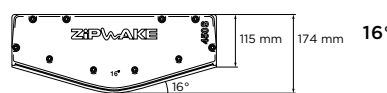
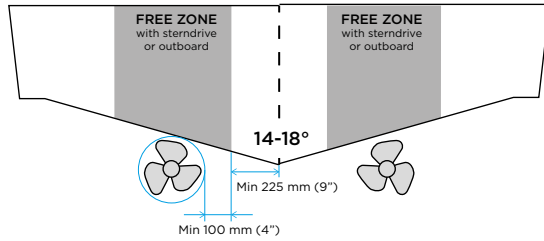
1. The V-shaped range cover deadrise angles between 11 to 24 degrees.
2. Always select the V-shaped interceptor that is closest to your boat's deadrise angle.

2 propellers



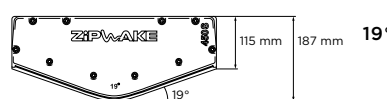
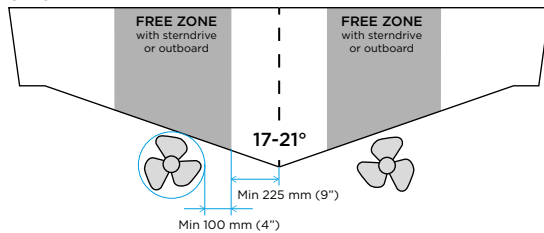
Use IT450-S V13 with a deadrise angle between 11 to 15 degrees.

2 propellers



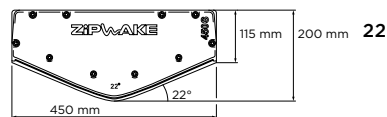
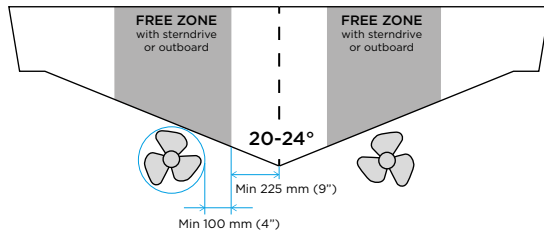
Use IT450-S V16 with a deadrise angle between 14 to 18 degrees.

2 propellers



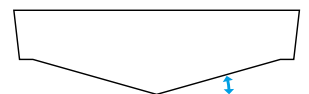
Use IT450-S V19 with a deadrise angle between 17 to 21 degrees.

2 propellers



Use IT450-S V22 with a deadrise angle between 20 to 24 degrees.

Angle definition



Deadrise angle: \_\_\_\_\_



Complete with photos