

BOUZ DRAG CHECKER

"Are the drag settings correct?"

Do you know the "DRAG CHECKER" that can quantify drag settings that tend to rely on your senses?



BOUZ DRAG CHECKER DC-2001

[CLICK HERE](#)

- 1kg model / 150g-1kg



DRAG CHECKER DC-2003

[CLICK HERE](#)

- 3kg model / 250g-3kg



DRAG CHECKER DC-2005

[CLICK HERE](#)

- 5kg model / 300g-5kg



DRAG CHECKER DC-2015

[CLICK HERE](#)

- 15kg model / 1kg-15kg



FEATURES

Easily measure drag by yourself

It can be easily measured by attaching a drag checker to the line and pulling out the line.

Drag can be measured even with lures and gimmicks set

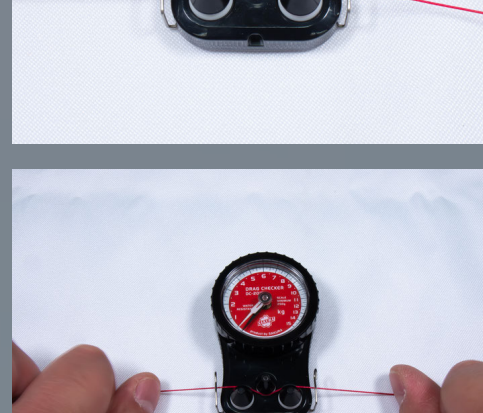
You can measure the drag with all the tools ready or even during actual fishing.

You can also measure the strength of the line and knots, and the weight of the fish you caught.

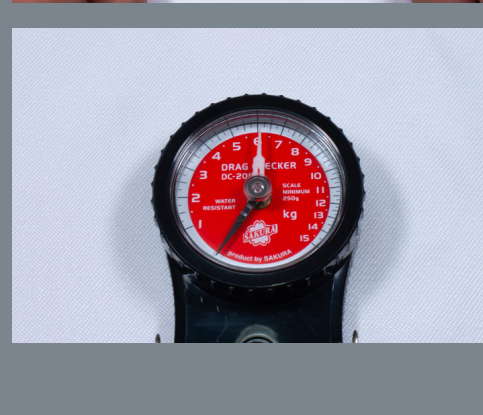
In addition to drag measurement, various measurements are possible.

How to use

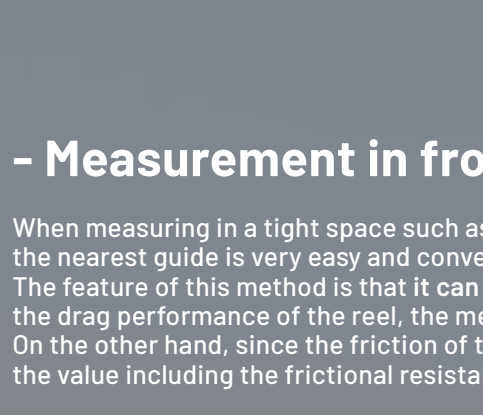
- Basic measurement



STEP1
Rotate the bezel to return the white hand to zero.



STEP2
Set the line between the 3 points on the pulley.
It is easy to set it on the pulley with the line stretched.



STEP3
Pull the line and apply the load.
It is possible to measure by pulling the line from both sides or by fixing one side and pulling only one side.



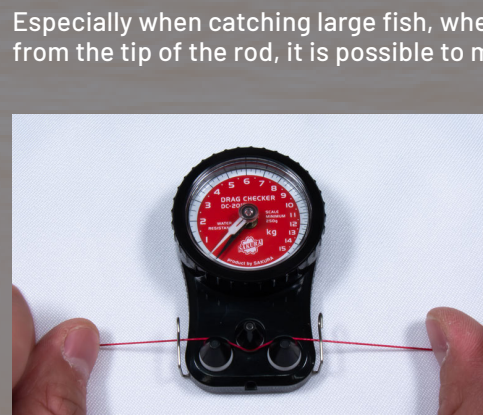
STEP4
Read the measurements.
In the case of the left figure, the orange needle is the measurement result.

- Measurement in front of the reel

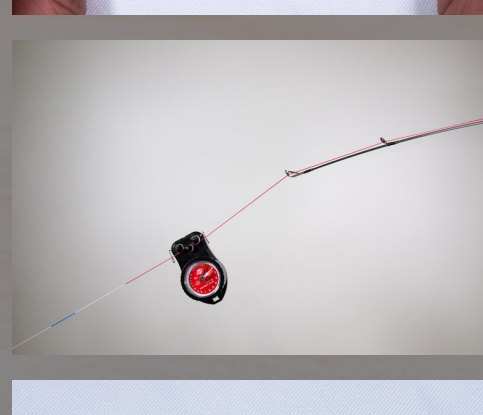
When measuring in a tight space such as on a ship, measuring between the reel and the nearest guide is very easy and convenient.
The feature of this method is that it can measure the value without the friction of the guide. In other words, to see the drag performance of the reel, the measurement at this position is the easiest value to grasp the performance. On the other hand, since the friction of the guide is not added, in the case of drag measurement, it is necessary to grasp the value including the frictional resistance of the guide, measure and set it.



STEP1
Rotate the bezel to return the orange hand to zero.



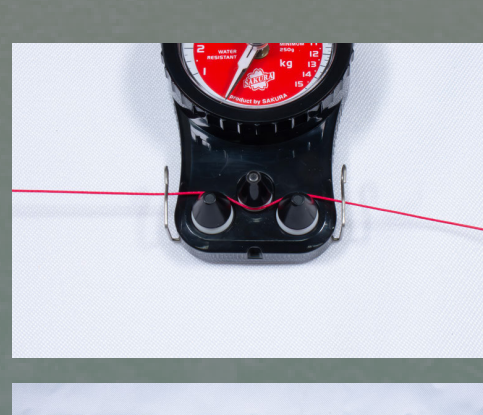
STEP2
Set it on the line that came out of the reel and pull out the line.
*Please be careful not to cut your hand on the line.



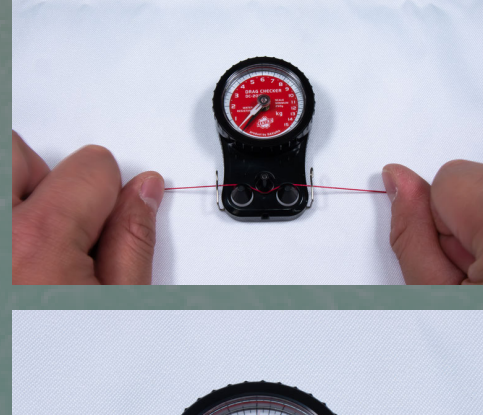
STEP3
Read the measurements.
* In the figure, the orange needle is the measurement result.

- Measurement on the line coming out from the tip of the rod

Especially when catching large fish, when strict drag measurement/setting is required, by measuring with the line coming out from the tip of the rod, it is possible to measure a value close to the load applied from the fish to the line.



STEP1
Set the drag checker on the line that comes out of the top guide.
* If the line is not slack, the drag checker will not fall.
* Set the line (fishing line) so that it passes under the line holder.



STEP2
Fix the tip of the line to something that does not move, Load the rod.



STEP3
Read the measurements.
* In the figure, the white needle is the measurement result.

- Strength measurement of fishing line and knot

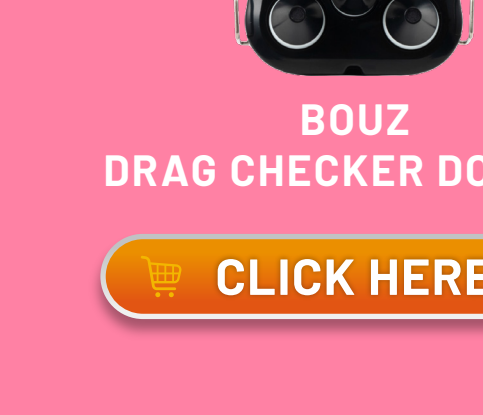
I would like to measure the strength of fishing lines and knots once. If it is a drag checker, it can be easily measured.



STEP1
Set the line on the drag checker.
* When measuring the strength of a knot, set it so that the knot does not enter between the pulleys.



STEP2
Hold the line end to end and pull the line from both sides.
* Please use gloves, etc., so as not to cut your hands.
* Please be careful not to drop the drag checker.



STEP3
Read the displayed measurement result.



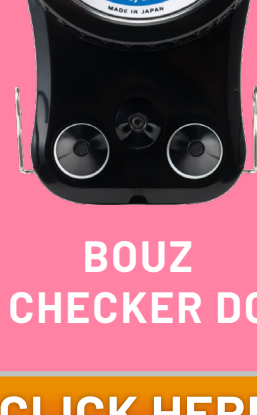
BOUZ
DRAG CHECKER DC-2001

[CLICK HERE](#)



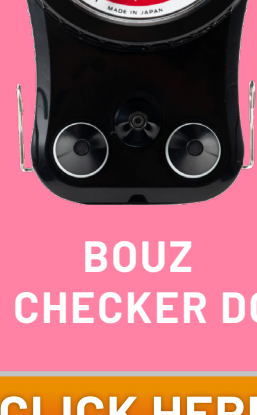
BOUZ
DRAG CHECKER DC-2003

[CLICK HERE](#)



BOUZ
DRAG CHECKER DC-2005

[CLICK HERE](#)



BOUZ
DRAG CHECKER DC-2015

[CLICK HERE](#)