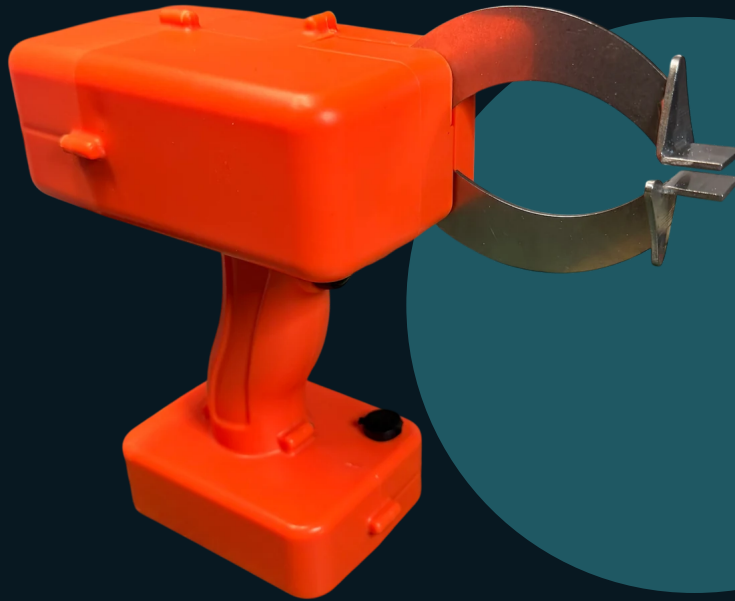

BAIT SAVIOUR SYSTEM

E-BANDER



OWNER'S GUIDE

POWERED LOBSTER CLAW BANDING

START HERE

FOUR STEPS TO BAND A CLAW

Read the jaw safety and mounting instructions before first use.

01

Inspect

Check the tool, jaw tips and power connection. Use only an undamaged tool.

02

Load

Place one suitable lobster band across the jaw tips so it will stretch when they open.

03

Open

In handheld mode, press the button to open the band. Fixed mounts use an end sensor.

04

Apply

Position the opened band around the claw, then release the control and withdraw the tool.

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KNOW THE PRODUCT

THE TOOL AND ITS MOVING JAWS

The powered stainless steel jaws stretch the band. The operator controls when it is applied.



TOOL, HANDLE AND JAW ASSEMBLY

Keep clear of the jaws

Keep fingers, clothing, loose lines and other objects outside the moving jaw area. Never test the action with a finger.

Use the right work area

Secure the lobster before banding. Work on a stable surface and keep the power lead away from water and sharp edges.

Use only for lobster claw banding. Stop if a band catches or the jaws do not move freely; disconnect power before clearing it.

BAND BY HAND

Use the handle and button when you need to move around the catch.



HANDHELD TOOL

01 Seat the band

Place a suitable band on the jaw tips. Check it is centred and not twisted.

02 Press to open

Hold the handle and press the button. Keep fingers outside the opening.

03 Position the claw

Bring the opened band over the claw in the intended position.

04 Release and check

Release the button to close the jaws, withdraw the tool and check the band sits securely.

Do not force the tool against the claw. If positioning is difficult, release the control, reset the band and try again.

USE THE BASE STATION

Optional horizontal mount for a suitable worktop or counter. The end sensor opens the jaws automatically.



TOOL FITTED TO BASE STATION

01 Fix the station

Secure it on a stable horizontal surface with the sensor accessible and room to work around the jaws.

02 Fit the tool

Seat the e-bander in the station and route the lead clear of hands and the work area.

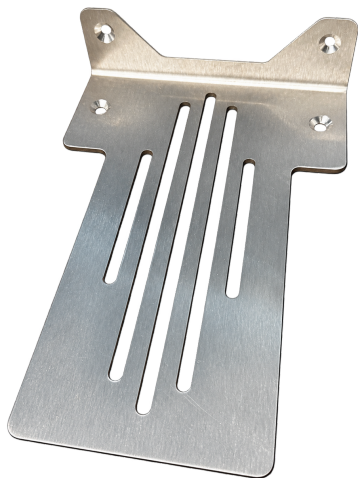
03 Present the claw

Bring the claw to the end sensor. The jaws open; position the band and move the claw away to release.

Check the sensor and jaw action without a lobster before starting work. The base station is an optional accessory.

USE THE WALL BRACKET

Optional vertical mount for a suitable wall or panel. Its end sensor provides hands-free jaw opening.



WALL BRACKET ACCESSORY

01 Choose the position

Use a sound vertical surface at a practical working height with clear space for the jaws.

02 Secure and fit

Fasten the bracket to suit the surface, fit the tool securely and protect the power lead from snags.

03 Work at the sensor

Present the claw to the end sensor; place the opened band, then move clear so it closes on the claw.

The photo shows the bracket itself. The tool and wall bracket are separate products; check the fit and stability before use.

POWER

CHARGE BEFORE THE SHIFT

Keep the electrical connection dry. Use the supplied charger and compatible 12 V power supply.



12 V POWER BANK

The optional power bank has an L-shaped connector and can be used while the built-in battery charges.

Before charging

Stop the tool and dry it and the connector. Inspect the lead and charger; do not use damaged equipment.

Connect and recharge

Follow the markings on the supplied charger. Keep the charger in a dry location and disconnect before cleaning.

Water-resistant does not mean waterproof. Do not immerse the tool, power bank or charger, or charge with wet connections.

SET UP FOR A STEADY RHYTHM

Small checks keep the band, the claw and the tool aligned through repeated use.

01

Before each run

Check charge, the jaw tips and the selected bands. Keep the work area clear. If mounted, check the station or bracket is secure and the sensor responds.

02

During banding

Seat one band squarely. Do not hold the control on while adjusting the claw. Confirm each band is secure before moving on.

03

If something catches

Release the control, disconnect the supply and free the obstruction carefully. Check the jaws before resuming.

04

End of shift

Switch off, disconnect power, clean and dry the tool. Recharge and store it ready for next use.

CARE

CLEAN, DRY AND INSPECT

Salt, bait and grit around the moving parts can interfere with reliable banding.



KEEP THE JAW AREA CLEAR

01 Disconnect

Switch off and remove the power connection before wiping or inspecting.

02 Wipe and dry

Remove salt and debris with a lightly damp cloth. Dry the jaws and housing thoroughly.

03 Inspect

Look for loose mounts, bent jaw tips, wear or damaged cable insulation. Stop using a damaged unit.

Store dry and protected from impact. Do not immerse, pressure wash, open the housing or lubricate the mechanism without Bait Saviour guidance.

IF THE ACTION IS NOT RIGHT

Release the control and disconnect power before clearing a jam or checking the jaw area.

Jaws do not open

Check charge and the power connector. In handheld mode try the button. On a mount, check tool seating and clear the sensor.

Band slips or twists

Use a suitable band; seat it evenly on both tips and keep the claw centred as the jaws close.

Sensor does not respond

Clear the end sensor and check the mount is secure. Remove the tool and confirm handheld operation.

Movement is uneven

Stop, disconnect power and remove visible debris. Do not force, bend or dismantle the jaws.

If the problem remains, stop using the tool and contact Bait Saviour with a description and a photo or short video.

FURTHER SUPPORT

KEEP THE DETAILS TO HAND

Scan for the product page, mounting demonstrations and the latest support details.

PRODUCT REFERENCE

Powered lobster claw bander / handheld, optional horizontal base station or vertical wall bracket.

2 mm stainless steel jaws • rechargeable 12 V power bank • water-resistant construction

Up to 16 clamps per minute, 6,000 per charge and 50,000 motor cycles are product maxima; actual results vary with use.

NEED ASSISTANCE?

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WATCH AND LEARN



Product page, videos
and mounting options