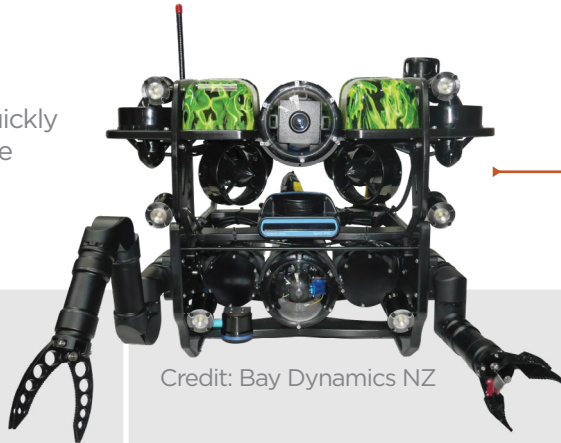


Adaptable & Interchangeable.

These tooling options enable operators to quickly configure their grabber or manipulator for the required task. A rapid swap-out procedure ensures interchangeability on the go.



Credit: Bay Dynamics NZ

Mission Specific Tooling



◀ **Standard Jaws**
(P/N RA-1014)

Tough and reliable jaws for grabbing applications. Suitable for small access areas and where extra reach is required.

- Length: 90mm (Pivot point to end)
- Max Opening 80mm
- Serated inner for secure grip



◀ **Rope Cutter**
(P/N RA-1031)

A capable rope cutter for severing tangled lines and recovery operations. Suitable for Dyneema, Nylon, Heshan rope.

- Max Cutting Diameter: 17mm
- Replaceable blade insert



Parallel Jaws ▶
(P/N RA-1012)

A pair of flat plates closing in parallel, providing predictable grip location. Suitable for manipulation tasks requiring consistency such as valve actuation.

- Length: 70mm
- Max Opening 50mm
- 27x50mm jaw plates



Quad Jaws ▶
(P/N RA-1017)

Four interlocking prongs provide additional stability. Increased grabbing surface area.

- Length: 75mm
- Max Opening 90mm
- Optional blade holder

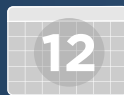
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