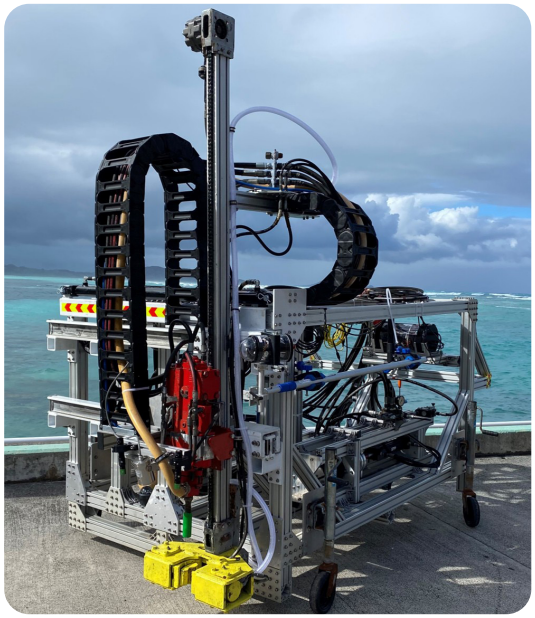
RAMP - Remote Anchoring Micro Piler

Driving the blue economy forward with low-cost, high-strength anchoring solutions, in a variety of seabeds

OUR TECHNOLOGY

RAMP is a remotely operated robotic system designed to rapidly install micropile anchors directly into the seabed.

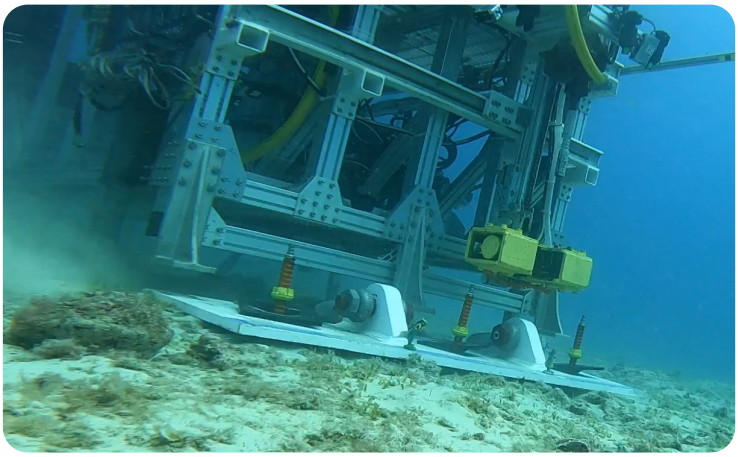


COST SAVING

Deployed from small utility class vessels, requiring limited support crew & minimal time.

FLEXIBILITY

Micropile anchors provide load-rated performance across a wide range of seabed conditions, reducing redesign requirements and simplifying project planning.



ECO-CONSCIOUS

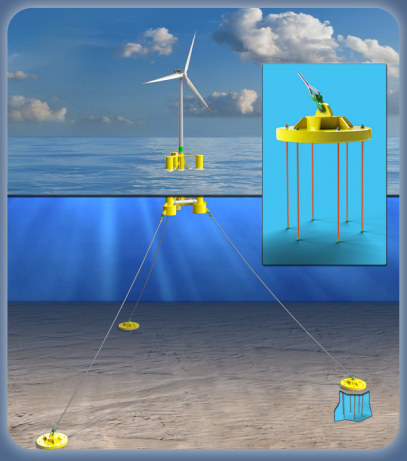
Material-efficient & environmentally optimized anchor designs and installation processes with minimal seabed impact.

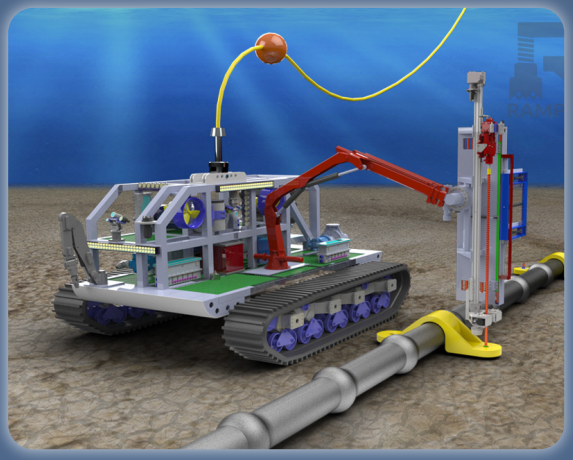
RISK REDUCING

Remote installation of permanent load-rated anchors deeper, faster and more precisely without the need of divers or ROV support.

APPLICATIONS

- Coastal Infrastructure Construction/ Repair
- Marine Energy
- Subsea Cables & Pipelines
- Aquaculture & Mariculture
- Fleet Moorings & Naval Installations





A Makai Ocean Engineering Company

Contact us today!

www.ramp-robotics.com

Hermann Kugeler
Vice President of Marketing
hermann.kugeler@ramp-robotics.com