

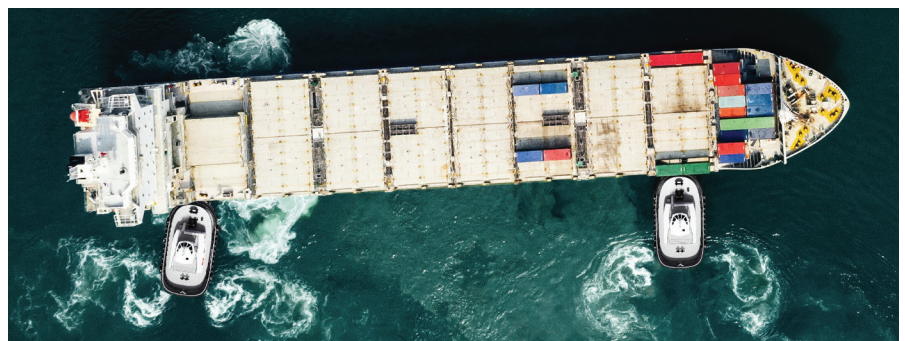
Tuuli C

Hybrid / Electric Tugboat: 80'9"x42'3"

ARC


CURTIN
 MARITIME



 Learn more
 about this
 vessel:


Specifications:

Vessel Name: Tuuli C
Dimensions: 80'9"x42'3"
Built: 2025
Builder: Snow & Company INC.
Draft: 12'6"
Displacement: 380 LT
Main Propulsion: (2) L-Drive Thrusters at 2000hp Each
Horsepower: 4000 hp
Bollard Pull: 55 Short Tons

Tuuli C: Next-Generation Electric Tugboat

Powered by Arc's vertically integrated electric powertrain, Tuuli C delivers more than 4,000 horsepower, supported by a 6 MWh battery buffer for sustained heavy-duty operations. Designed in close collaboration with Curtin Maritime's decades of industry expertise, Tuuli C is engineered to perform in the most demanding port environments.

By combining Arc's advanced electric propulsion technology with Curtin's proven track record in real-world operations, Tuuli C sets a new benchmark for capability, efficiency, and reliability in U.S. ports.



Efficiency Integrity Innovation

562 983 7257

info@curtinmaritime.com

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