

A large HIAB marine crane is mounted on a white boat, operating on a blue sea. In the background, there are green, forested mountains under a blue sky with some clouds. The crane is orange and black, with its boom extended.

BUILT FOR THE TOUGHEST CONDITIONS AT SEA.

Purpose-built marine cranes engineered to perform, last longer, and keep your operation moving.

HIAB Marine Cranes deliver reliable lifting performance for fishing vessels, work boats, barges, tugs, service vessels, and marina facilities, with marine-grade protection designed to withstand harsh saltwater environments for better operations.

Backed by TRT's nationwide service and support network, HIAB Marine Cranes deliver reliable lifting where it matters most.

Why HIAB marine cranes?



BUILT FOR MARINE FROM THE START

Designed specifically for demanding offshore and coastal environments, not simply adapted from land-based cranes.



MAXIMUM CORROSION PROTECTION

Marine-grade materials and coatings help protect critical components from salt, moisture and harsh weather.



LONGER SERVICE LIFE

Premium construction and proven engineering reduce wear, minimise downtime and extend crane life.



COMPACT AND VERSATILE

Knuckle boom design provides excellent lifting performance, while folding neatly when not in use.



GLOBAL HIAB QUALITY

Trusted by marine operators around the world for reliability, safety and lifting performance.



BACKED BY TRT

Local parts, service and technical support throughout New Zealand to keep your operations flowing.

FEATURES THAT MAKE THE DIFFERENCE

FEATURE	BENEFIT
Heavy duty base with oil bath lubrication.	Provides constant lubrication and protection for slewing components delivering reduced maintenance and extended life.
Marine grade paint system	Superior corrosion protection in harsh marine environments
Hot dip galvanized extensions	Effective corrosion protection for sliding extension booms
Double chrome coated hydraulic cylinders & multi-layer seal systems	Provides strong corrosion protection and reliable operation
Heavy duty slewing systems	Allows HIAB Marine Cranes to control their load up to 14 degrees of heel for safe and controlled lifting
Stainless steel pipes and fittings	Enhanced durability and corrosion protection





HIAB MARINE CRANE RANGE



MAXIMUM REACH

12.0m

MAXIMUM LIFT CAPACITY

2400kg @ 5.4m &
1000kg @ 12.0m

TARE WEIGHT

2350kg

H121-3



MAXIMUM REACH

12.0m

MAXIMUM LIFT CAPACITY

3400kg @ 5.0m &
1200kg @ 12.1m

TARE WEIGHT

2930kg

H201-4



MAXIMUM REACH

11.7m

MAXIMUM LIFT CAPACITY

4700kg @ 5.1m &
1900kg @ 11.7m

TARE WEIGHT

3400kg

H251-4



MAXIMUM REACH

13.6m

MAXIMUM LIFT CAPACITY

5200kg @ 5.3m &
1800kg @ 13.6m

TARE WEIGHT

3720kg

H301-5

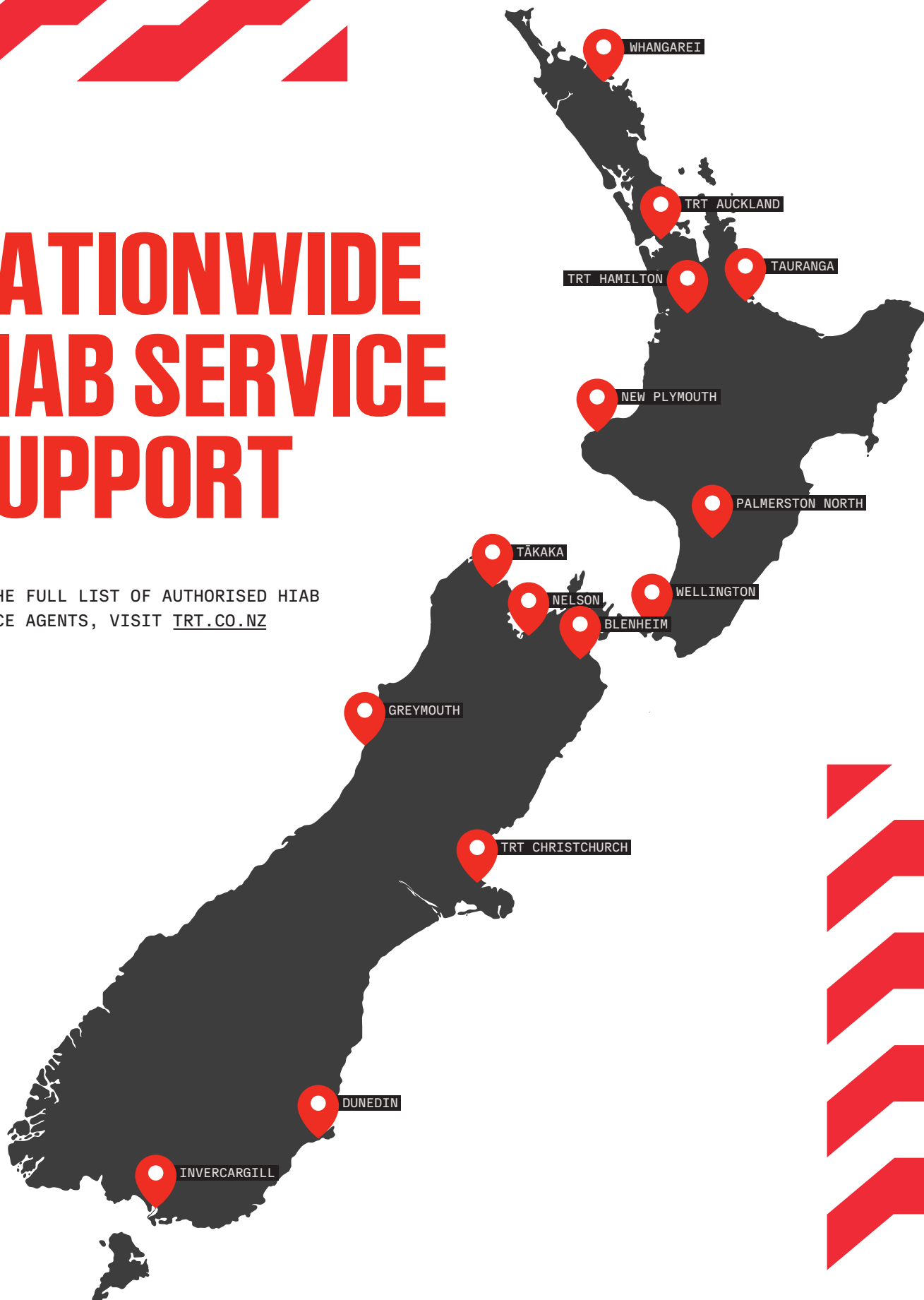
THIS CRANE COMES WITH 360 DEGREE CONTINUOUS SLEWING

CAPACITIES SHOWN ARE INDICATIVE.

CONTACT TRT FOR FULL LOAD CHARTS AND VESSEL-SPECIFIC RECOMMENDATIONS.

NATIONWIDE HIAB SERVICE SUPPORT

FOR THE FULL LIST OF AUTHORISED HIAB
SERVICE AGENTS, VISIT TRT.CO.NZ



TRT

HIAB MARINE CRANES.
BUILT TO PERFORM.
SUPPORTED BY TRT.

TRT PROVIDES COMPLETE HIAB MARINE
CRANE SALES, PARTS AND TECHNICAL
SUPPORT THROUGHOUT NEW ZEALAND.

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