

MARINE CRANES

Selection and enquiry guide | September 2026



Puma marine lifting, coordinated through ERBA Marine

For workboats, fishing vessels, yachts and other marine projects. ERBA Marine reviews the lifting duty, vessel interface and required documentation before a project-specific offer.

Manufacturer project image. Configuration and capacity are confirmed for each enquiry.

Choose the crane arrangement

The right crane starts with the required load at each horizontal reach, available deck space, power and operating duty. The examples below guide the first discussion; the final choice follows the current load chart.

Knuckle boom

An articulated arrangement to balance deck reach with a compact folded envelope.

Telescopic boom

Extension changes outreach and lifting duty. Confirm the load at each working radius.

Deck and stiff boom

A defined boom geometry for repeated deck handling and a known hook path.

Yacht and tender

Review lifted assembly mass, centre of gravity, vessel motions and stowage.



Manufacturer marine project photographs; shown as application examples.

Puma PMA Marine examples

Puma supplied September 2026 promotional images labelled PMA 50, PMA 80, PMA 150, PMA 200 and PMA 250 Marine. These are model references for an enquiry, not a current model specification or load chart.

PMA 50

2 t poster

PMA 80

3 t poster

PMA 150

5 t poster

PMA 200

7 t poster

PMA 250

10 t poster

The poster tonnage headlines do not state capacity at your required radius. Ask ERBA Marine for the current model configuration, load chart, dimensions, power and foundation data before selecting a crane.

Controls and accessories

Puma's supplied bilingual radio brochure shows a transmitter and receiver, proportional lever arrangements, emergency-stop integration and options such as auxiliary functions. The delivered functions, receiver supply and environmental rating depend on the selected crane and order documents.

Documents to request with the proposal

- Current load chart for every required radius and operating case
- General arrangement, folded dimensions and deck/foundation loads
- Hydraulic and electrical interface details and control arrangement
- Agreed test, inspection and approval documents for the exact model and serial number

Certification, rotation, coatings, warranty and installation scope require written project confirmation.

What to send ERBA Marine

Lift and vessel

Vessel type and location; newbuild, retrofit or replacement; load at each working radius; lift height or depth; duty cycle and sea/operating conditions.

Deck and interfaces

Deck location, pedestal/foundation drawings, available space and stowed envelope; hydraulic pressure/flow and electrical supply.

Controls and documents

Local or radio control, winch and hook needs; flag/class/client requirements; delivery schedule; existing crane photos and nameplate if replacing.

Final selection: The current load chart, configuration, documentation, commercial terms and any installation or commissioning scope are stated in ERBA Marine's written quotation.

Contact ERBA Marine FZE

Phone / WhatsApp +971 50 207 6680

sales@erbamarine.com | erbamarine.com/marine-cranes/

Office No. L04-011 (Room 411), Maritime Business Centre 2

Dubai Maritime City, Dubai, UAE

Send vessel details, required load at outreach and available drawings for review.