

Rental cranes

Maximise uptime and save costs with a temporary and modular crane solution

Our rental cranes are suitable for a variety of applications. By deploying our unique 'leapfrog' system they can be installed on a platform with no permanent crane. Delivery is supported with complete turnkey engineering and project management and each crane can be customised to meet specific requirements on floating and fixed installations. Our fleet is the largest range of API 2C monogrammed units available for hire in the world and can be deployed globally.

KEY BENEFITS

- Suitable for a variety of applications and assets
- Fast install (typically 2-5 days) due to modular structure
- Lightweight and can be installed without the use of a permanent crane
- Wide variety of lifting capacities
- Minimal maintenance required
- Cost-effective solution compared to conventional lifting boat or barge options



40+ years' experience manufacturing, maintaining and operating offshore cranes

200+ discipline engineers and project managers globally

30+ offshore modular cranes located around the world

DELIVERY ASSURED

FEATURES

We have over 30 rental cranes in our fleet, offering a range of features:

- API 2C and CE marked cranes available
- SWL from 4.5 tons, up to 125 tons
- Boom lengths from 25 to 160ft
- Build and commission times from two days
- Maintained to API RP2D standards
- Complete or partial zone rating as required
- Cranes supplied with operators/mechanics where required
- Tool room, including walk-in container options, to support maintenance available
- Cranes can be customised to meet client needs (e.g. zone rating, safety systems, site specific foundations)
- Cranes can be installed on any site where there is no existing lifting equipment by utilising our 'leapfrog system'
- Our cranes can be welded, clamped or mechanically fastened to any platform or installation

APPLICATIONS

Our rental crane fleet can be utilised to support a variety of applications and projects:

- Hydraulic work over and well services support
- Coil tubing lifts
- Brownfield modifications
- Major equipment upgrades (e.g. helideck replacement, additional accommodation modules)
- Platform crane replacement projects
- Can be used as additional lifting capability where existing craneage is limited

ECR-120-RL



ECR-1200 DW



MODEL	TYPE	LIFT CAPACITY (TONS)	MAX. BOOM LENGTH (FT)
ECR-G-15C	Lattice boom	13.5	70
ECR-API-100	Lattice boom	22	80
ECR-BF	Lattice boom	25	100
ECR-G-18	Lattice boom	25	100
ECR-BMC-900	Lattice boom	29	100
ECR-OM455	Lattice boom	30	100
ECR-12000	Lattice boom	53	140
ECR-900	Lattice boom	60	150
ECR-1200	Lattice boom	80	160
ECR-1200-DW	Lattice boom	125	120
ECR-70-80	Ram luffer	25	80
ECR-70-90	Ram luffer	25	90
ECR-120-RL	Ram luffer	70	90
ECR-5-25-SL	Stiff leg	5	25
ECR-20-70-SL	Stiff leg	25	70
ECR-9-30-HIAB	Knuckle boom	4.5	30

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