

Gantry and Mobile Cranes Specification Sheet

Lifting capacity up to 300 tons that travels between sites without disassembly.

Mobile cranes for work that moves. They travel independently between sites with no disassembly, carry specifications up to 300 tons or more, and many models combine a telescopic boom with a small footprint for confined work spaces. They are supplied to construction, automotive manufacturing, energy, mining and shipping operations.

1 products in this category. Every figure below is published on the product pages at trueglowimaging.com/categories/gantry-crane.html

Mobile Crane

Mobile Gantry and Telescopic Crane · Up to 300 tons or more

Mobile cranes for sites where the load, the crane, or both have to move. They travel between locations without being disassembled, carry specifications up to 300 tons or more, and many models use telescopic booms with a small footprint for confined working areas. They are supplied to construction, automotive manufacturing, energy, mining and shipping operations worldwide.

Specification

Crane Type	Mobile crane, travels independently between sites
Lifting Capacity	Up to 300 tons or more depending on model
Boom	Telescopic boom on many models
Footprint	Small footprint suited to confined work spaces
Relocation	No disassembly required to travel between sites
Industries Supplied	Construction, automotive manufacturing, energy, mining, shipping

Key benefits

Relocation Without Disassembly. The main practical benefit is that the crane travels between sites as it stands. Every disassembly and re-erection cycle avoided is a day of crane hire and a lift plan you do not have to write.

Capacity to 300 Tons and Beyond. Mobility is usually bought at the cost of capacity. This range keeps specifications up to 300 tons or more, so a mobile unit can still take the heavy lift on the job.

Telescopic Boom in a Small Footprint. Many models combine a telescopic boom with a small footprint, which is what makes them usable in confined work spaces where a fixed crane cannot be installed at all.

Positioning Accuracy While Mobile. The crane both transports and positions material between locations, so one machine covers the move and the set-down instead of handing off between two.

Where it is used

Construction sites where lifting points change as the build progresses • Automotive manufacturing plants moving tooling between cells • Energy projects handling components across a dispersed site • Mining operations relocating equipment between working areas • Shipping and port operations handling loads away from fixed cranes • Confined workshops where a telescopic boom and small footprint are required

How To Enquire

Send the process rather than a model number: capacity or flow rate, the product being handled, the container format where relevant, and the utilities already on site. WhatsApp +86 150 5517 9418 or email sales@trueglowimaging.com.

Minimum order is one unit on the process, packaging, utility and crane ranges. Machined, fabricated and moulded parts are quoted from single pieces upward.