

Truck-Mounted UNIC Crane

URV1505-CNCT

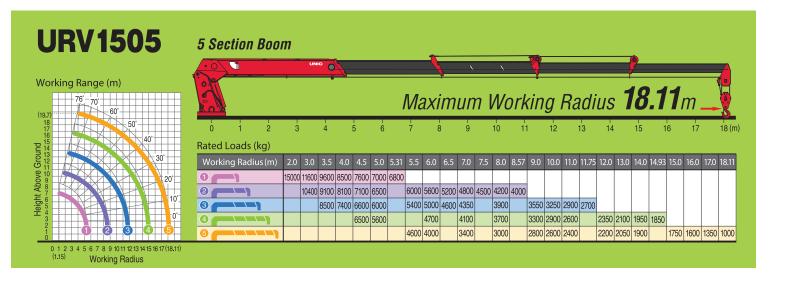


FURUKAWA UNIC CORPORATION

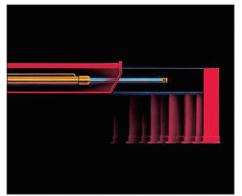
URV1505-CNCT

Heavy duty and Top safety, Reliable on the job





Standard Equipment



Hydraulic Horizontal Outrigger



Rear Outrigger



Base-Control

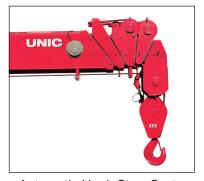


Oil Cooler

Safety Devices



Alarm for Overwinding / Automatic Stop for Overwinding



Automatic Hook Stow System



Manual lock System for Slewing



Derrick Cylinder Pressure Alert System

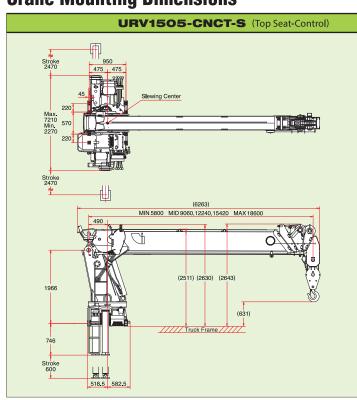


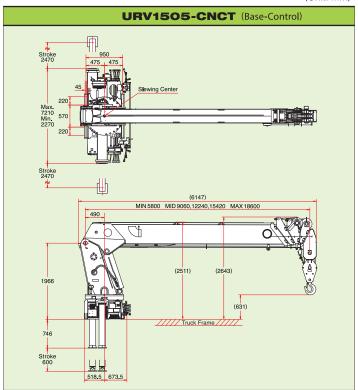
Specifications Table

Crane Model	URV1505
Maximum Lifting Capacity	15,000kg × 2.0m
Maximum Hook Height	19.7m
Working Radius	Min. 1.05 m ∼ Max. 18.11 m
Boom Length	Min. 5.80 m ∼ Max. 18.60 m
Boom Sections	5
Boom Raising Angle	Min. 0 $^{\circ}$ \sim Max. 76 $^{\circ}$
Slewing Angle (Continuous)	360°

Crane Mounting Dimensions

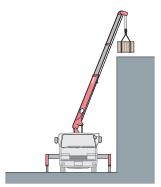
(Unit: mm)



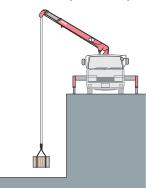


Operational advantages...

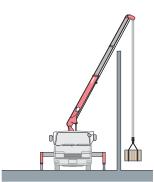
High or low tight, UNIC straight-boom wire-rope cranes match the task. They're great high-lift performers, Lifting loads over walls is also no problem with their unrestricted raising and lowering. In deep-hole jobs they're strong, and accurate. Many extra safety features, too.



Buildings, walls, whatever, with UNIC wire-rope cranes you get precise high-lift placement and safe, sure operation. Their dependability is all in their strength and design, original UNIC features.



Higher performance, too, at lower depths. UNIC wire-rope cranes handle heavy loads in deep-hole jobs with accuracy and stability. A wide range of models assures versatile matching to job requirements.



Tight places are the right places for UNIC wire-rope cranes. In any operating situation their strong steel cables mean extra dependability and safety. High, low, or tight, UNIC wire-rope cranes are always right.





HOOK

+
SLINGS
+
LOAD

RATED LOAD

- Rated loads shown in the chart are based on the crane strength with the outriggers fully extended on a film level ground and on the actual working radius including the deflection of boom.
- The weights of hook (100 kg.), slings, and any accessories attached to the boom or loadline must be deducted from the above capacities in the chart.
- Capacities shown must reduce in accordance with vehicle weight and loaded condition of truck, crane mounting position, and operating speed.
- The figures in relation to the speed are on the basis of no-load running at rated oil flow conditions.
- In accordance with our policy of constant product improvement, all specifications are subject to change without notice or obligations.

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http://www.uniccrane-global.com/

Authorized UNIC distributor