

TAURUS MTV



Mobile Technocrane Vehicle

The Taurus Mobile Technocrane Vehicle (MTV) is a 4x4 all-terrain mobile base designed to increase the ability to use large cranes while saving on additional labor and costing a fraction of the time, even in rough terrain or hard to reach remote locations.

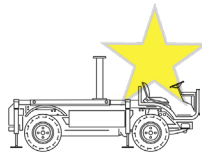
This mobile base is built to carry large payloads that safely accommodate our camera cranes up to 50'.

The Taurus is equipped with a four-wheel-drive, independent suspension, and constant hydraulic power, even when driving. It can be quickly leveled using four corner hydraulic stabilizing jacks and hydraulic column.

SPECIFICATIONS

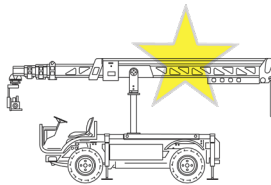
Dimensions

The Taurus base is 13'8" (4.17 m) long, 6'6" (2 m) wide, and 4'3" (1.3 m) tall (without crane mounted). Distance between axles is 7'6" (2.29 m).



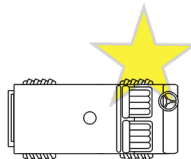
Weights

The Taurus base weighs 6,000 lbs (2,722 kgs) without a crane mounted on it.



Ranges

Ground clearance is 9" (0.23 m) without a crane payload, and 6" (0.15 m) with crane payload mounted.



Technical

All of our telescopic cranes up to the SuperTechnocrane 50' can be mounted on this base either on set or at our shop prior to the shoot day. HME wireless headsets offer clear communications to improve operational safety.

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