

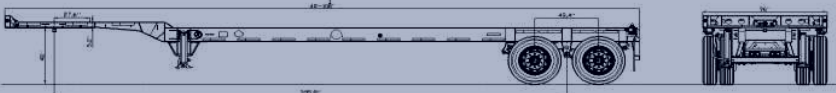
Technical Specification

HAWKRON

40' Container Chassis

Tandem 11R22,5 Tire

All measurements are in US standard units.



Dimensions	
5th Wheel Height	48"±1"
Frame Height (front)	5,2"
Overall Width	96"
Overall Length	40'-11"
King Pin to Middle of the axles	395,8"
Axle Spread	49,4"
Unload Weight	7.250 lbs (±%2)
Gross Weight	67.200 lbs

Running Gear	
King Pin Load	JOIST brand. 22.200 lbs (2" in diameter, SAE Standard J700B)
Frame	To ensure high strength, the chassis is made of S355 (EN 10025-2) steel
Axles	5" round axles with 22.500 lbs capacity . SAF Brand
Brake System	BENDIX 2S/1M ABS system
Electrical System	PHILLIPS 12V electrical system
Tires	8 x 11R22,5 Tires, 22,5 x 8,25 Steel Rims
Suspension	Sliding systems, HUTCH sidemount mechanical suspension
Landing Gear	JOIST brand 65.000 lbs capacity, 2-speed 17" Crank handle is located on the driver's side of the chassis

Miscellaneous	
Rear Bumper	Safety bumper tube, with non-skid top surface
Mud Flaps	25,6" wide with Hawkron Logo
Twist Lock & Slide Pins:	BUFFERS or TOCA
Miscellaneous	PHILLIPS Document holder installed on the roadside near the crank handle, Conspicuity tape installed per the FMVSS 108 standards
Fasteners	All structural fasteners are Grade 5 or better and are Zinc coated
Painting	Sand Blasting for chassis metal cleaning. KTL (Cataphorasis) for Surface coating for anti-rust and color. Painting – Black (RAL 9005) Twist lock top surface to be painted with Yellow enamel (RAL 1003)

HAWKRON

FOREVER
STRONG · FUNCTIONAL



MAXILOAD 40 GN
40 ft CONTAINER CHASSIS





- Rail
- Marine
- Container Yard / Depot

- BNSF Railway
- UP North American Rail Network
- NS North American Rail Network
- CN North American Rail Network
- CPKC North American Rail Network

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40 ft Container Chassis



360°



40 ft Container Chassis 3D Video

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