



TITAN-360™



This Is No Ordinary Rack

From its brawny 10-ton towers to its impressive 12,000 pound lift capacity, the Titan-360™ combines all the raw power you'll ever need with the innovative and easy-to-use features you've come to expect from Chief® to get the job done fast, right and profitably.

The Titan-360 can handle virtually any vehicle that rolls through your shop—from the smallest unitized frames to the big dual-axle extended-cab trucks. Plus the Titan-360 is fully compatible with all Chief computerized measuring systems, allowing you to perform simultaneous “real time” pulling and measuring.

And...best of all...it's from Chief, which means your Titan-360 will be flexing its muscles and making you money for many years to come.

No other rack can pull as much.

No other rack can do as much.

No other rack offers the value of the Titan-360.



Room To Work

The Titan-360's 20-foot length and super-wide 88-inch deck can handle everything from small unitized frames to the largest SUV's and even dual-axle extended-cab trucks.



10-Ton Front Towers

Like Chief's famous S21 and S21M racks, Titan-360 front towers are pedestal mounted for easy movement and positioning, and provide 10-tons of pulling power at the hook.



10-Ton Rear Towers

Titan-360 rear towers also boast 10-tons of pulling power, and feature Chief's patent-pending "Sure-Lock" clamping mechanism for fast and easy operation.



Low Maintenance

Tower roller bearings automatically raise off the channel surface when towers are locked, and bear no weight during pulls to precisely reverse damage for faster, higher quality repairs.



More Pulling Power

Ability to gang towers for simultaneous multiple pulls to precisely reverse damage for faster, higher quality repairs.



Greater Flexibility

True 360-degree flexibility around the deck provides precise positioning.

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13

- **All Titan-360 towers offer 10-tons of pulling power at the hook.**
- **True 360-degree pulling capability.**
- **Ability to gang towers anywhere around the deck.**
- **Patent-pending "Sure-Lock™" clamping system acts like a pair of locking pliers, securing towers with one easy movement.**
- **Innovative Chief lift mechanism can bench-press over 12,000 pounds...more than enough to handle any job you throw at it.**
- **Patent-pending electric-over-hydraulic system for smoother, faster operations.**
- **Low pressure system for more power, safer operation and tighter control.**



More Lifting Power

Innovative Chief lift mechanism can hoist over 12,000 lbs...without breaking a sweat.



Arm Yourself With Information

Not sure the Titan-360 is right for you? Then take a look at the quality materials and features the Titan offers and compare them against any other available pulling system. Then decide for yourself if the Titan-360 offers the workmanship, durability and value you need.

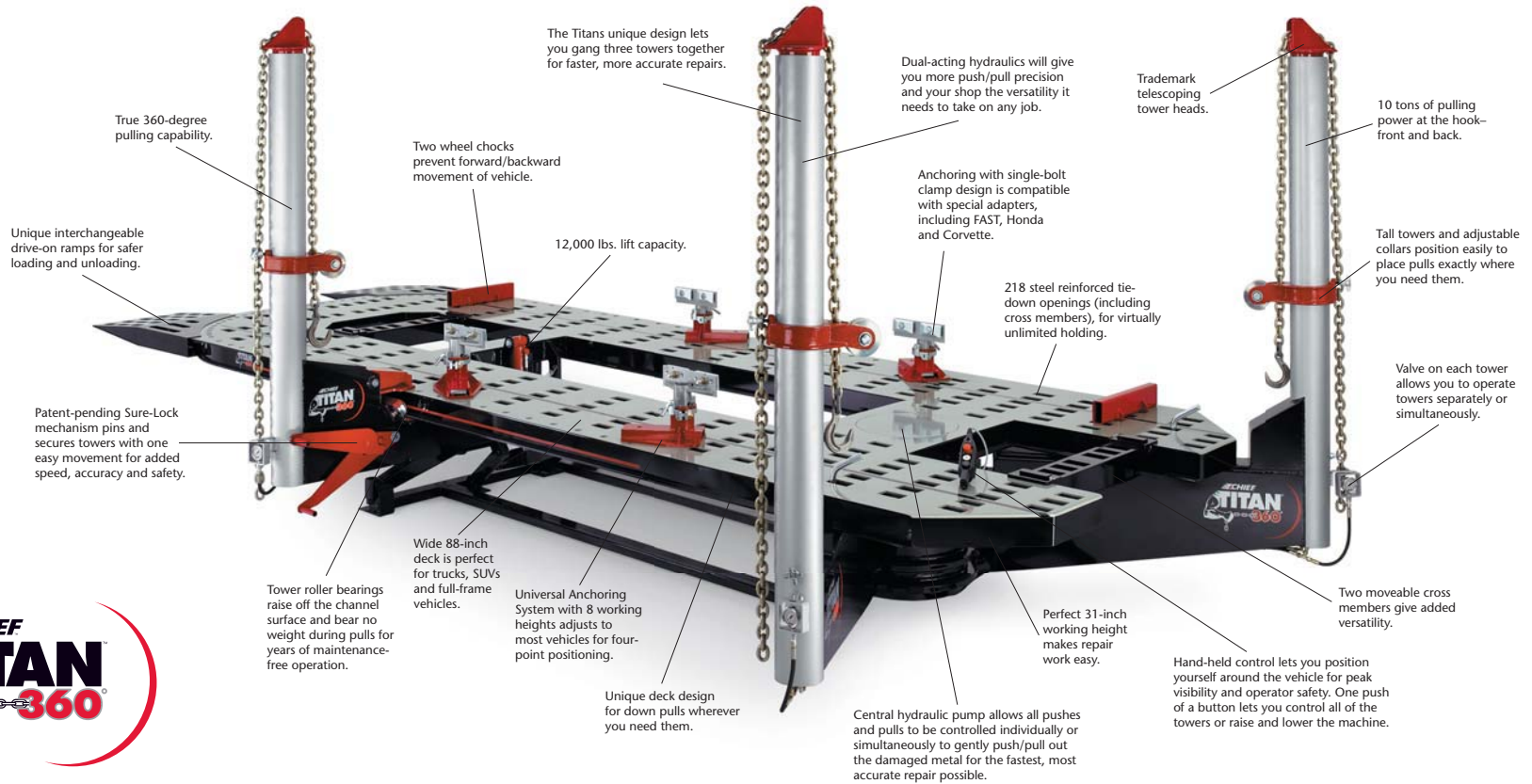
FEATURE	TITAN-360
Manufacturing Location.....	USA: Grand Island, Nebraska
Pulling Force Per Front Tower	10-Ton at the hook
Pulling Force Per Rear Tower	10-Ton at the hook
Lift Capacity	12,000 lbs
Simultaneous Multiple Pulling.....	Yes
True 360 Degree Capabilities	Yes
Ability To Gang Towers Anywhere.....	Yes
All Lift And Pull Functions Operate From One Hand-Held Control.....	Yes
Tower Roller Bearing Raise So As To Bear No Weight During Pulls.....	Yes
Internal Roller Bearings	Tapered/Lubrication Free
Tower Materials	1/2" and 3/8" high-strength steel
Tower Ram	10-Inch Stroke
Tower Rollers	4 each
Deck Plate	A-572 Steel—Single Piece Temper Pass
Deck Plate Strength	50,000 PSI Yield
Deck Plate Cuts.....	High Definition Plasma
Deck Tolerance	20 Thousandths
Tie-Down Openings.....	218 (With 2 Cross-Members)
Powder Coated Components.....	Yes
Training Available.....	Yes
Service Available	Yes
Technical Support Available	Yes
Available Configurations:	21 Series (2 Towers Front / 1 Back) 22 Series (2 Towers Front / 2 Back) 31 Series (3 Towers Front / 1 Back) 32 Series (3 Towers Front / 1 Back)

Ability

pulling with ability to gang towers anywhere perimeter—even at the corners—for extremely g with no dead spots.

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Titan-360 Specifications

	<u>21 Series</u>	<u>22 Series</u>	<u>31 Series</u>	<u>32 Series</u>
Deck Length				
With Ramps	22'	22'	22'	22'
Front Towers Extended	24' 6"	24' 6"	24' 6"	24' 6"
Front & Rear Extended	25'	25'	25'	25'
Deck Width				
Front Towers Extended On Both Sides	12' 10"	12' 10"	12' 10"	12' 10"
Rear Towers Extended On Both Sides	12' 8"	12' 8"	12' 8"	12' 8"
Height	8' 5"	8' 5"	8' 5"	8' 5"
With Rams Extended	9' 3"	9' 3"	9' 3"	9' 3"
Weight.....	5,800 lbs	7,100 lbs	7,250 lbs	7,900 lbs
Lift Capacity	12,000 lbs	12,000 lbs	12,000 lbs	12,000 lbs
Working Height	31"	31"	31"	31"
Hydraulic Power Per Tower	10-Ton	10-Ton	10-Ton	10-Ton
Controls.....	Hand-Held	Hand-Held	Hand-Held	Hand-Held
Recommended Clearance	2'	2'	2'	2'
Tie-Down Openings With Cross-members	218	218	218	218

Titan Configuration Options

- 21 Series = 2 Front Towers / 1 Back Tower**
- 22 Series = 2 Front Towers / 2 Back Towers**
- 31 Series = 3 Front Towers / 1 Back Tower**
- 32 Series = 3 Front Towers / 2 Back Towers**



- 10 tons of pulling power at the hook—front and back
- 12,000 lb. lift capacity
- True 360-degree capability
- Simultaneous pulling



Shown with optional two-tone color scheme.

BIG. BAD. BEAUTIFUL.

The Chief® Titan-360™ combines the power and rugged durability of the S21®M with the innovative technology of the impulse™ to bring you one of the most powerful and versatile pulling systems on the market today.



Optional Accessories



Titan Front Tower
Add additional front towers for even greater power and versatility.
Part #687165 Right
Part #687166 Center
Part #687167 Left



Titan Rear Tower
Add additional rear towers with 10 tons of pulling power and Chief's patent-pending "Sure-Lock" clamping system.
Part #687100



FAST Anchoring
Techs love Chief's FAST anchoring system because it's versatile, easy to use and gets the job done fast.
Part #200033

*The Chief Titan-360. It's all the rack you'll ever need...and then some!
Don't settle for less.
Call today to find out more!*

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