



Power & Performance

Blackhawk builds the world's most productive collision repair equipment. Building world-class relationships with our customers and industry partners results in unparalleled solutions for today's collision repair facilities. Regardless of your size we understand your needs and our equipment is designed to meet those needs. Blackhawk has a history of innovation in equipment design. Equipment specifically designed to enhance productivity and assure that your repairs are done right the first time every time thus assuring the shop's maximum profitability.

Features and Benefits

- Light-weight Vehicle Loading Ramps
- Front & Rear Removable Cross-members Gain complete access to vehicle for repairs
- Front & Rear Wheel Chocks Prevents forward and backward movement of the vehicle
- Infinite-Positioning of Pull Collars for the correct alignment of the pulls
- Specialty & Frame Anchoring Options For BMW®, Mercedes®, Honda® & frame vehicles



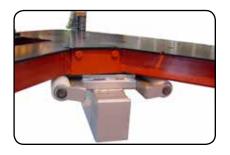
Positive Anchoring with Ease

The three-way adjustable unibody pinchweld clamps provide for infinite positioning to properly anchor the vehicle. The "drive-over" underbody clamp bases may remain attached to the platform surface. Optional specialty anchoring clamps are available for cars and trucks.

Air Hydraulic Pumps

Fluid filled gauges provide for reliable pressure readings at the hook. (Three air hydraulic foot pumps come standard.)

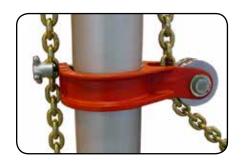




Towers with Bearings

The towers can be moved effortlessly 360° around the frame rack, using smooth roller bearings to assit the operator.

Collision Repair Solutions That Help You Profit Today And Prepare For Tomorrow



Infinite Positioning of Pull Collars

Variable-position pull collars provide for unlimited positioning for the correct alignment with the pull being made.

Strong and Dependable

The BT frame rack's 6.5" deck profile provides you with a strong and dependable rack with unbelievable pulling power.



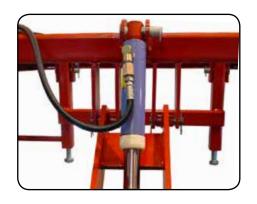


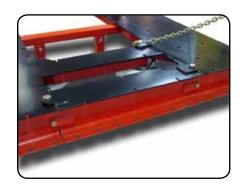
Quick Loading

The Power-Pro's removable drive-on ramps coupled with the platform hydraulic tilt feature facilitates easy drive on vehicle loading.

Lifting Power

10 ton hydraulics provide you with more than enough strength to pick up the vehicles you will encounter.





Front and Rear Removable Cross-Members

Perform a front-end pull removing mash, and then remove the cross-member to gain unrestricted access to the vehicle.



Optional Accessories







Down Pull 9025008



Pushing Post with Ram and Pump 9025018

Vehicle Loading Package 9020030 (Includes: winch, wheel stands, car dollies, and 2 bag air jack)

Truck Tie-Down Board

9020026 (Includes: 4 chain tightners, 2 GM R hooks, 2 Ford T hooks, 2 Chrysler S hooks, 2 double grab hooks, 4 trac hooks, 4 4'x13/32 chains with grab hooks, 4 6'x13/32 chains with grab hooks)



Specifications

Specifications	18 BT (BH9011011)	20 BT (BH9011002)	22 BT (BH9011004)
Rack Length:	18′	20′	22′
Rack max. Length (with towers):	23′ 9″	25′ 10″	27′ 10″
Width of Rack:	84"	92″	92″
Width of Rack (with towers):	13′ 4″	14′	14′
Width of Treadway:	24"	28"	28"
Center Opening Width:	36"	36"	36"
Working Height:	22"	22"	22"
Overall Height (towers down):	7′ 4.5″	7′ 4.5″	7′ 4.5″
Tie-Downs:	100	106	112
Down Pulls	96	104	112
Number of Towers	2	2	2
Shipping Weight:	4,800 lbs	6,800 lbs	7,300 lbs
Power Requirement:	Air	Air	Air

Blackhawk · 309 Exchange Avenue · Conway, Arkansas 72032 U.S.A. Fax: 501-450-2085 · Toll Free: 1-877-482-4866 · www.snaponequipment.com Blackhawk · 6500 Millcreek Drive · Mississauga, Ontario L5N 2W6 1-800-362-4608 · www.blackhawkcr.com