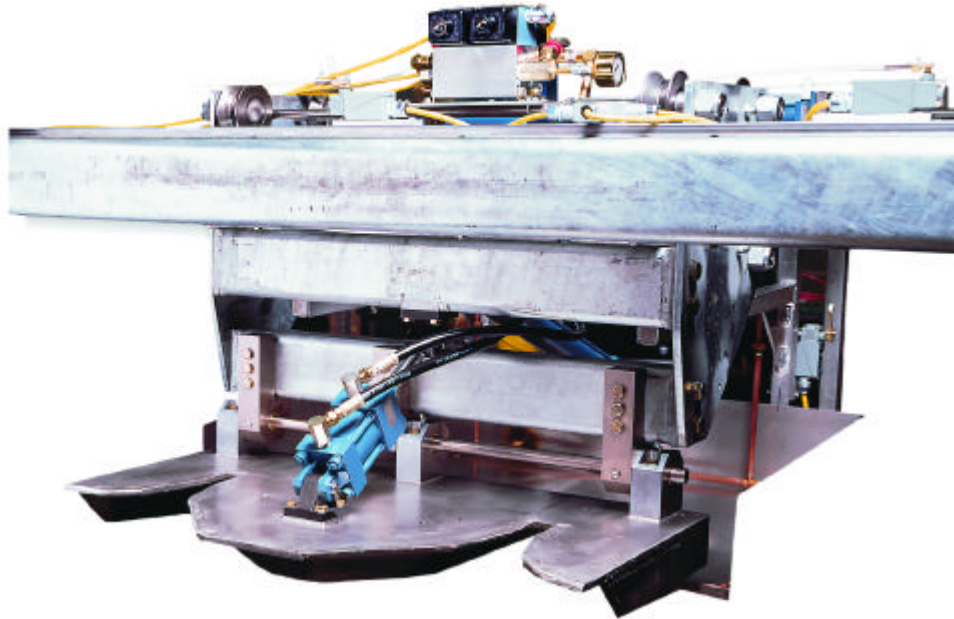


BEEF HOCK RESTRAINER

Model BHR-1



**The Jarvis Model BHR-1 -
electric-hydraulic hock restrainer for beef.**

JARVIS

- The BHR-1 relieves the trolleys and rail during hide pulling - eliminating the possibility of pulling tendons out, breaking trolleys or hooks and the resulting falling of carcasses.
- Eliminates kill floor down-time required for re-hanging fallen carcasses.
- Eliminates the resulting contamination from fallen carcasses.
- Reduces wear and tear on trolleys, hooks, and rail.
- The BHR-1 is synchronized with the line for fully automated operation and requires no operator.
- Automatic internal sanitization cycle for hygiene.
- Rugged stainless steel and galvanized construction for long, trouble-free operation.



ECONOMICAL AND SAFE - HIDE PULLING WITH THE BHR-1

BEEF HOCK RESTRAINER

Model BHR-1

Specifications

Drive	Electric-hydraulic
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Model BHR-1

Operating Air Pressure (for sanitization cycle)	90 psi	6.1 bar
Air Consumption (per sanitization cycle)	1.1 ft ³	0.03 m ³
Operating Water Pressure (for sanitization cycle)	40 psi	2.7 bar
Water Consumption (per sanitization cycle)	0.3 gal	1.14 L
Capacity		line speed
Hide Pulling Force (including carcass weight)	5000 lbs	2268 kg
Controls		
Automatic		no operator required

Overall Dimensions	90 x 68 x 31in	2286 x 1727 x 787 mm
Weight	1750 lb	800 kg

Electric-hydraulic Power Unit

Motor Power	7.5 hp	5593 W
Operating Voltage	208-230 / 460 V, 3 phase, 60 Hz	other voltages and 50 Hz available
Hose Length	8 ft	2.4 m
Oil Capacity	35 gal	132 L
Overall Dimensions (l x w x h)	45 x 21 x 32 in	1143 x 533 x 813 mm
Weight (without oil)	285 lbs	129 kg

Equipment Selection and Accessories

Order Number

Model BHR-1 (Includes Electric-hydraulic Power Unit)		
230 / 460 V, 3 phase, 60 Hz		4046001
575 V, 3 phase, 60 Hz		4046002



Products for the meat and poultry industry

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