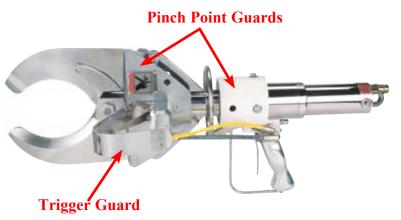
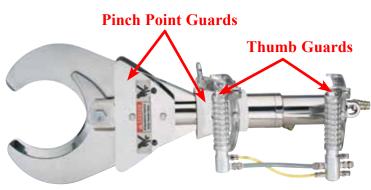
BEEF HOCK CUTTER Model 30CL-1



Model 30CL-1 Pistol Grip

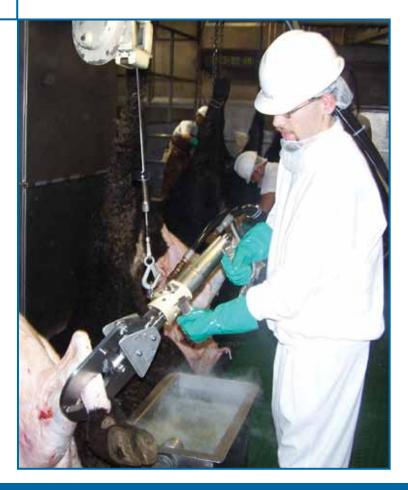


Model 30CL-1 "D" Handles

The Jarvis Model 30CL-1 hydraulically powered fore and hind beef hock and horn cutters.

- Used for front and hind beef hock cutting through the bone or joint. Also an effective beef dehorner.
- With a 1.5 second cutting cycle, it is a high production, high performance tool -used extensively for the most demanding applications.
- Anti-tie down controls and dual control triggers for operator safety.
- Please note the pinch point, thumb and trigger guards on both tools, as shown in the above photos.
- Meets national and international requirements for safety and hygiene.





BEEF HOCK CUTTER Model 30CL-1

Specifications			
Drive			Hydraulic
Model 30CL-1			
Cutting Force		9900 lb-f	44 kN
Cutting Cycle Time			1.5 sec
Control Handles	Air / Dual Anti-tie Do	own 50 psi	3.4 bar
Blade Opening	At Tips	4.0 in	102 mm
	Widest	5.75 in	146 mm
Overall Length		32 in	813 mm
Weight		38 lbs	17.2 kg
Hydraulic Power Unit			
Motor Power	Single Tool	5 hp	3728 W
	Two Tools	10 hp	7457 W
Operating Voltage		460 / 23	30 V, 3 phase, 60 Hz
		other voltages and 50 Hz available	
Hose Length		16 ft	4.9 m
Oil Capacity		20 gal	76 L
0111/2		30 gal	114 L
Oil Viscosity @ 100° F / 40° C		200 SUS	46 ISO
Overall Dimensions (I x w x h)	4027266	32 x 25 x 30 in	813 x 635 x 762 mm
\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\		32 x 23 x 30 iii	991 x 899 x 864 mm
Weight (without oil)	4027266	250 lbs	
	4027200	500 lbs	113 kg 227 kg
		300 103	
Equipment Selection and Accessories			Order Number
Model 30CL-1		Hock Cutter	4025013
	with Pistol Grip Handle		4025063
with Hock Cutter with Grabber			4025095
Dower Unit	Sneep	Head Dropper	4025101
Power Unit Single to	ool with hydraulic and	control hoses	
460 / 230 V, 3 phase, 60 Hz			4027266
Two tools with hydraulic and control hoses			
460 / 230 V, 3 phase, 60 Hz 40			4027201
Balancer			4042035
Blade			1023161
	(Grabber Blade	1023479
Leg Grabber Kit			3023178



Products for the meat and poultry industry