

Hercules' Arm

MOTORIZED DEAD STOCK REMOVAL CART

The Hercules' Arm is a **self-propelled carcass removal system** engineered to operate efficiently in the most confined and demanding barn environments. Designed for single operator use, it enables the safe and effortless extraction of heavy sow carcasses from restricted spaces, eliminating the risk of operator injury and significantly reducing handling time.

Its exceptional maneuverability is achieved through a tiltable telescopic boom and 180° pivoting mast, working in unison to navigate tight corners and obstacles with precision.



Key advantages

▶ **Effortless**

Pivotable mast allows you to remove sows from individual stalls with absolutely no effort.

▶ **Save time and money**

Hercules' Arm turns a 4-man job into a 1-man task, freeing up your time and energy to focus on what matters most.

▶ **Built to last**

Thoughtfully engineered and built with premium materials, it's designed to withstand the toughest farm conditions.



**Handy
Footboard**



**Sophisticated
control system**



**One-person
job**



Non-articulated

MODEL 200S

Compatible with most barn alleys, designed to navigate 35" x 24" (89 cm x 61 cm) corners.



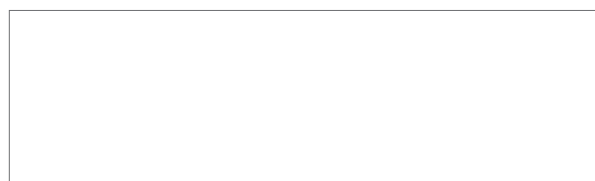
General technical specification

Height (minimum)	71" (180.3 cm)
Height (maximum)	98" (249 cm)
Length (without footboard)	42" (106.7 cm)
Width	21" (53.3 cm)
Weight	730 lbs (331 kg)
Max lifting Capacity	1 015 lbs (460 kg)
Forward and reverse speed	176 ft/min (53.6 m/min)
Safety arms	2 included
Speed control	Variable speed with twist grip throttle
Drive motor	24 V, 550 W (3/4 hp)
Motor brake	Built-in
Battery	2 rechargeable gel batteries (12 V)
Battery charger	Built-in (24 V)
Winch	4 500 lb (2 000 kg)
Winch cable	Synthetic cable or galvanized steel 1/4" (stainless steel option)
Flat-proof tires	Gel-filled
Tiltable telescopic boom	6 positions

Articulated

MODEL 200A-S

Compatible with any barn alley, capable of navigating 24" x 24" (61 cm x 61 cm) corners.



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