



Contact-O-Max

MOTORIZED BOAR CART

The Contact-O-Max is **a remote-controlled, articulated boar cart** engineered to maximize sow fertility through consistent and precise snout-to-snout boar contact. As a rigorous and reliable heat detection system, it delivers optimal stimulation performance, achieving fertility rates of up to 95 % while significantly reducing heat returns and late cycles.

Its advanced design allows a single operator to manage the entire heat detection and stimulation process with efficiency and confidence, eliminating direct handler contact with the boar and setting a new standard in operator safety.

The Contact-O-Max has established itself as the benchmark in sow stimulation technology. Compatible with existing barn infrastructure, requiring no structural modifications, it is the preferred solution of breeding specialists worldwide.



Key advantages

► High maneuverability

The articulated boar cart can turn even in the tightest corners. No barn modifications required.

► Quick return on investment

Improving your farrowing rates by up to 10 % allows you to make your money back in less than 6 months.

► Approved and trusted

Thousands of satisfied customers around the world since 1999.



One-person
job



Handy
remote



Snout-to-snout
contact



Senior

Compatible with most barn alleys, designed to navigate 24" x 36" (61 cm x 92 cm) corners.

Available exclusively in a 23" (59 cm) model.

Performs best on smooth, even alleyways.

Optimized for precise forward and backward movement.

Features a double central articulation for enhanced maneuverability.

Brake/glider steering and a bottom roller system improve performance, especially in wide alleys.

Height	61 1/2" (156 cm)
Width	23" (59 cm)
Length	65" (165 cm)
Weight	483 lbs (219 kg)



Junior

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

Available in 20" (51 cm) and 22" (56 cm) models.

Designed for uneven alleyways and steep ramps.

Optimized for smooth forward operation.

Features a single central articulation combined with a slick multi-hinged front/rear system, ensuring maximum maneuverability around tight corners.

Height	62 5/16" (158 cm)
Width	20" or 22" (51 or 56 cm)
Length	62" (158 cm)
Weight	518 lbs (235 kg)



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www.imv-technologies.com

