

Swine Surgery Cart

The Shank's® Swine Surgery Cart was introduced in 2023 and is designed for transport and surgery on pigs.

Size & Design

- Inside working alley – 26-1/4" wide x 74" long x 40" high (67cm x 188cm x 102cm)
- Overall outside dimensions – 31" wide x 77" long x 54" high (79 cm x 196cm x 137cm)
- 1-1/2" x 3/16 wa square tube structural frame
- Solid sheet metal floor with non-slip rubber
- Four removable panels per side; spaced ~3" apart; each panel 6" tall and weighs 23 lbs.
- Removable backup bar (2 placements - 9" and 18" from Cart rear)
- 6" swivel casters with locks, 2 with brakes
- 13" lowered height - 56" raised height
- 2" floor clearance
- Rated for 800 lbs.
- Hot dip galvanized/painted GRAY

Front and Rear Ramps

- Front and rear of Cart convert into fold down ramps for entry and exit
- Ramp size 26-1/2" wide x 39" long with non-slip rubber

Hydraulic System and Operation

The Cart is user friendly and merely requires access to power for operation. The hydraulic system is controlled by a hand pendant control with simple UP and DOWN functions. The Cart can be stopped at any position during raising and lowering.

Electrical Details/Amps

The electrical system can be wired for US/North American NEMA electrical requirements, or for country specific requirements for tables exported out of North America. Details for different electrical configurations and the amp usage are listed below:

- 115V / 60 hz – 8.2 amps
- 230V / 50 hz – 4.1 amps



