

# Rectangular Necropsy Table



The Shank's® Rectangular Necropsy Table is designed for post mortem dissection of a large animal. The table is equipped with a completely stainless steel top. The table has **scissor-action lift design and is equipped with 2-way tilt capability**. The table is mobile via casters and can easily be placed in a stationary position during necropsy procedures. It has a self-contained hydraulic system and requires access to power by a customer furnished electrical extension cord.

## Technical Specifications

- Stainless steel top with raised edge
- Stainless steel base construction
- One drain hole
- 2-way tilt
- 6" swivel casters
- Self-contained power unit (available 110V/60 cycle or other power configurations for international use)
- Lowered height 15" (38cm)
- Raised height 48" (122cm)
- Rated for 2,500 lbs. (1,134 kg)

## Available Sizes

- 36" wide x 84" long (91cm x 213cm)
- 36" wide x 96" long (91cm x 244cm)
- 48" wide x 84" long (122cm x 213cm)
- 48" wide x 96" long (122cm x 244cm)
- 48" wide x 108" long (122cm x 274cm)

## Optional Features

- Custom size top
- Hot dip/painted base frame construction
- Higher load ratings than listed above
- Modified Base design (to eliminate 2-way tilt hydraulic functions)
- Custom power unit to incorporate hand pendant operation – available only with Modified Base and increases lowered height to 17"

## Hydraulic System and Operation

The Table is user friendly and merely requires access to power for operation. Once the table is connected to power, an on/off electric switch turns on the hydraulic system. The table is

raised and lowered by manipulation of the hand control levers mounted on the table. The table can be stopped at any position during raising and lowering. The remaining two handles allow for independent retraction of the casters on the head and tail end of the table. The table can be placed in a stationary position (by retracting all casters) to prevent unintended movement during procedures.



Optional Feature - Modified Base