

PIVOTING ECONOMY CASSETTE HOLDER

PRODUCT INFORMATION

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CAS-PIV-ECON



The Pivoting Economy Cassette Holder provides a practical, cost-effective solution for positioning CR, DR, and analog X-ray cassettes during a variety of imaging procedures. Designed for flexibility and ease of use, it accommodates cassettes up to 18" x 18" with a maximum weight of 20 lbs. The holder assembly rotates through a full 360 degrees, allowing the cassette to be positioned at the required angle.

The arm slides vertically along the upright post, offering an adjustable height range of 18" to 61", and extends 13" from the post for flexible placement. The post features 25 adjustment holes for quick, convenient positioning, while horizontal spring-loaded clamps and adjustable locking knobs securely hold cassettes of different sizes in place.

A counterweighted, tip-resistant V-shaped base offers dependable stability while allowing convenient access around the patient and imaging area. The base measures 30" long, 17.5" at its widest point, and 11.2" at its narrowest point. Additionally, four individually locking swivel casters provide smooth mobility and keep the unit securely positioned during use. The unit measures 63.5" in total height, including the 4" casters.

SPECIFICATIONS

SHIPPING WEIGHT: 960 oz

SHIPPING DIMENSIONS: 58" x 12" x 6"

OVERAL SIZE: 30"L x 17.5"W x 63.5"H

ADJUSTABLE HEIGHT: 18" to 61"

FEATURES: Adjustable Height, 360° Holder Rotation, 25 Adjustment Holes, 4 Locking Swivel Casters.