



# ALLEGRO BARIATRIC YOKE SPREADER BAR ,ÄÖ√Ñ√" 4 POINT WITH INTEGRATED WEIGH SCALE

\$2,874.00



SKU: BY04WD

#### PRODUCT DESCRIPTION

### **PURPOSE & BENEFITS**

The Bariatric Yoke Spreader Bar – 4 Point with Integrated Weigh Scale is a specialized lifting accessory designed for use in bariatric patient care. This robust and reliable device is an essential tool for healthcare facilities, ensuring safe and efficient patient handling while providing the added functionality of an integrated weighing scale.

#### **FEATURES**

- **Bariatric Support:** Specifically engineered to accommodate the needs of bariatric patients, this spreader bar offers sturdy support and ensures safe lifting and transfer procedures.
- **Four-Point Suspension:** The 4-point design evenly distributes weight, enhancing patient comfort and safety during lifts. It also helps in maintaining a balanced and secure position for the patient.
- **Integrated Weigh Scale:** Equipped with a built-in weighing scale, this feature allows caregivers to accurately measure the patient's weight during the transfer process, crucial for medication dosing, health monitoring, and treatment planning.
- **Durable Construction:** Made with high-strength materials, the spreader bar is built to withstand the heavy usage typical in medical settings and can support a substantial weight capacity.
- **Compatibility:** Designed to be compatible with a range of hoist systems, making it a versatile addition to any healthcare facility.
- **Easy to Use:** The intuitive design ensures ease of use for healthcare staff, with straightforward attachment points and a clear display for the weighing scale.

The Bariatric Yoke Spreader Bar - 4 Point with Integrated Weigh Scale is a critical tool for modern



healthcare settings, offering an effective solution for the safe handling of bariatric patients. Its combination of strength, functionality, and ease of use makes it an invaluable asset in providing high-quality, compassionate patient care.

## **SPECIFICATIONS**

• 100g graduations

• SWL: 320kg