

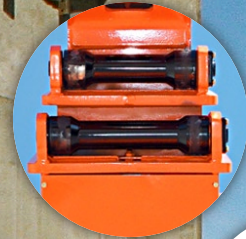


XRM1045 Roller Boom

Technical Specifications

Capacity: 10,000 lbs
Lift Height: 45'
Forward Reach: 30'4"
Power Shift Transmission
World Class 360° Visibility

Heavy Duty
Rollers for Long
Life and Low
Maintenance



Dual Hydraulic
Cylinders for
Improved
Control & Lift



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1714 W. Bonanza Rd., Las Vegas, NV 89106
www.XtremeManufacturing.com

10-5-3-2
WARRANTY

Performances



Capacity	10,000 lbs
Lift Height	44'8"
Forward Reach	30'4"
Frame Leveling L/R	11°
Operating Weight	27,130 lbs

Power Train



Engine	Perkins 108 hp
Fuel Capacity	48 gal
Transmission	Carraro 4-Speed
Axle	Carraro
Brakes	Inboard Wet Disc
Parking Brake	SAHR

Tires



Tires (Standard Eq)	Foamed Filled
	13.00 x 24 E3
	Yokohama

Hydraulics



GPM	49
PSI	3,500
Hydraulic Oil Capacity	45 gal

Dimensions



Length to fork face	21'9"
Width	101"
Height	7'11"
Wheel Base	120"
Ground Clearance	16.5"
Turning Radius	12'

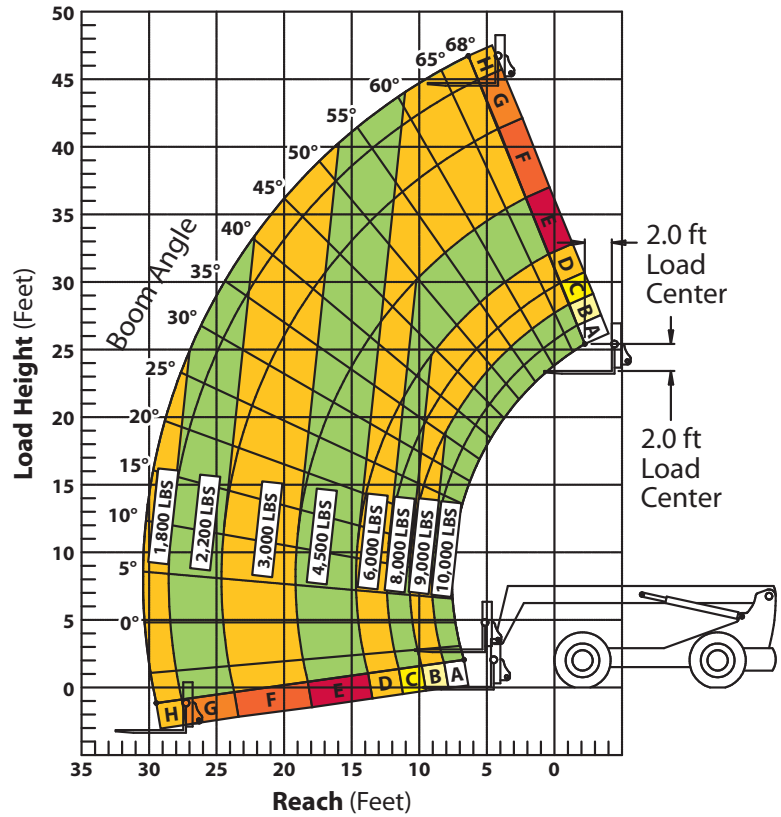
Standard Equipment



- Heavy-duty Frame/Chassis and Roller Boom
- Melonite Pins and Rollers
- Auxiliary Hydraulics
- Direct Duel Control Hydraulic Valve Actuation
- Robust Wiring, No Spades, No Pins
- Rear Axle Stabilization (RAS)
- Center Inline Engine Drive Train
- Full-time Planetary 4-Wheel Drive
- Steering - 4-Wheel Circle, Crab, 2-Wheel Front
- Back-Up Alarm
- Open ROPS
- Adjustable Hydraulic Operator Controls
- Suspension Seat
- Quick Attach (Common Fit)
- Xtreme Service Accessibility

XRM1045 Load Chart

Standard Fork Carriage – Foam Filled Tires Only



Attachments



- Standard Carriage - 48" or 72"
- + 10° Side Tilt Carriage - 48" or 72"
- + 45° Swing Carriage - 52" or 72"
- Pallet Forks - 2.25" x 4" x 48"
- Lumber Forks - 1.75" X 7" X 60"
- Block Forks - 2" x 2" x 48"
- Utility Bucket - 1.25 cu yd
- Concrete Bucket - 0.5 cu yd, or 1.00 cu yd
- Truss Boom - 12'
- Wallboard/Sheet Material Handler

Accessories and Options

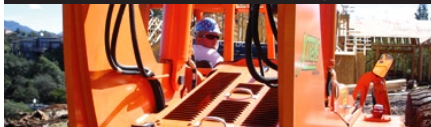


- Cab Enclosed or Soft Cab
- 4th Steer Mode, Rear Pivot
- Work Light Package
- Rotating Beacon

Long-Life Rollers



Xtreme 360° Visibility



Operator Controls



Boom Angle Indicator



Constant improvement and engineering progress make it necessary that we reserve the right to make specification, equipment and price changes without notice.