

Product Information Document

Overview

Customer Facing Name: Rotary Laser Tripod 1,600mm
Material Number: TRP160

Product Overview



The MILWAUKEE® Rotary Laser Tripod 1,600mm is a secure laser mounting solution to support a wide range of applications. Its durable aluminium design withstands impacts on the jobsite. The smooth height adjustment allows the legs to be quickly raised and lowered, making it easy to set up in any environment. The Rotary Laser Tripod also has a lightweight frame making it easy to transport on and off the jobsite and it includes a shoulder strap for added convenience. The Rotary Laser Tripod 1,600mm is equipped with a 5/8"-11 mounting thread and is compatible with all MILWAUKEE® Rotary Lasers.

Features and Benefits

Compatible with Milwaukee Rotary Lasers, M12™ Lasers and other lasers with a 5/8"-11 thread

Smooth height adjustment

Designed to survive harsh jobsite conditions

Light aluminium tripod frame

Easy to carry and transport

5/8"-11 mounting thread

Reinforced spiked metal feet

Easy adjust handles

Shoulder strap included

Specifications

oposition to the second		
MATERIAL	Alumnium	
THREAD	5/8"-11	
LENGTH	201mm	
WIDTH	201mm	
HEIGHT (FOLDED)	999mm	
HEIGHT (MINIMUM)	978mm	
HEIGHT (MAXIMUM)	1,600mm	
WEIGHT	3.67kg	
WARRANTY	3 Years	

Product Includes (1) Rotary Laser Tripod 1,600mm (TRP160)

Format - (qty) Customer facing name (model number)

Unique Selling Points

	Notes	

Related Accessories (Material Number)

Related Products (Material Number)

M18RL3050C, M18RL6100C, LWM, ROD500

 Shipping Specifications

 EAN
 4892210239242

 Weight
 5.9 kg

 Master Carton
 1

 Dimensions
 208 x 208 x 1,080 mm