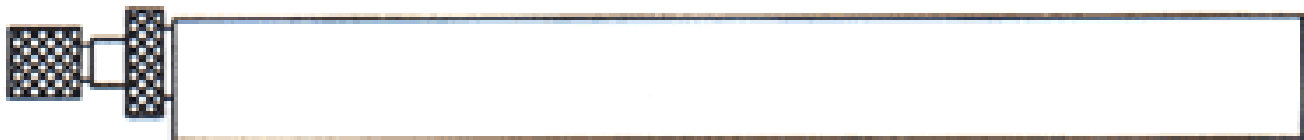


HUBER MOUNT | TYPE 201 MODEL D

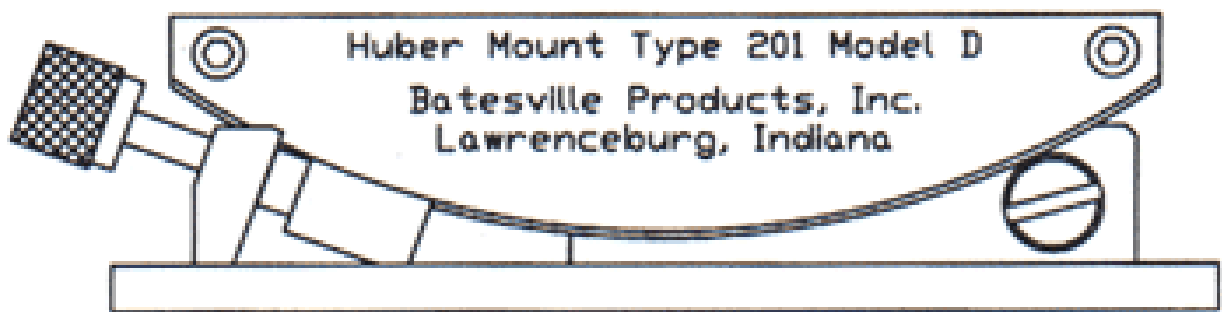
Two-Axis Mount



20095



543-A



20198

NUMBER	DESCRIPTION	LENGTH (IN.)	WIDTH (IN.)	HEIGHT (IN.)	WEIGHT
201-D	Fully Assembled Mount	7-11/32	5-1/16	2-3/8	2 lb. 14 oz.
20095	Dovetail Plate	3-7/8	2-9/16	3/8	5 oz.
543-A	Mounting Receptacle	7-1/4	3	5/8	8-1/2 oz.
20198	Adjustable Segment	5-7/8	5-1/16	1-11/16	2 lb.
Components		High-strength aluminum alloy with black anodized finish			
Screw Parts		Stainless Steel			
Azimuth Range		24°			
Elevation Range		18°			

812-537-2275
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HUBER MOUNT | TYPE 201 MODEL D

Two-Axis Mount



This adjustable mount is a moderate size, making it a general all-purpose instrumentation mount.

The rack and pinion gear system has been redesigned utilizing a worm gear thus allowing for finer adjustment of the elevation axis.

Its low profile makes it attractive for use in applications with a limited work envelope. Suitable for industrial television camera, video, and CCD cameras such as the heavy 16 mm or the compact 35 mm camera. Recommended for instruments, radar antenna, and other articles of comparable size and weight.

As with all Huber Mounts, the 201-D features the Huber patented DUPLEX-VEE-LOCK quick release system. This system gives you the ability to quickly remove and replace the instrument while maintaining the targeting position of the mount.

Call for pricing.

812-537-2275
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