

PRODUCT SPECIFICATIONS

DVM 90X



Specifications

DVM 90X - Enclosed Tracking System (90 lb-ft. Ld Torque)

PHYSICAL DIMENSIONS	44.60" (W) x 47.50" (H)
WEIGHT	170 lbs (est.)
ENVIRONMENTAL	Standardized to IP-66
OPERATING TEMPERATURE*	-30° or -40°C (w/heater) to 65°C
PAN/TILT-AXIS RANGE	360° / 180° (±10°) *Antenna Dependent
PAN/TILT-AXIS SPEED	0° - 25°/sec (PAN) 0° - 10°/sec (TILT)
Ex PROTECTION	Optional Gas Detection Power Shutoff System*

RMCU 90 - Rack Mount Control Unit - DVM 90X

PHYSICAL DIMENSIONS	1.75 inches (H) X 19 inches (W) X 13 inches (D)
WEIGHT	10 lbs
OPERATING TEMPERATURE*	0°C - 55° C (-40°C Option)
OPERATING VOLTAGE	AC: 90 - 265 VAC; 47-63 Hz DC: 10 - 36 VDC w/ Auto
NETWORK PORTS	ETHERNET (10/100/1000 Mbps)

Components & Accessories

GPS Targeting Stabilizer	GPS-Based Signal Targeting & Stabilization
Junction Box	Connection Box for Extended Cabling Runs (+330 ft.)
Positioning Unit Cabling	PU Power Cables, Available up to 330 ft.
Mil-Spec Ethernet Cabling	Insulated Cat 5e Cabling, Available up to 330 ft.
Mounting Brackets / Hardware	Universal Pedestal Mount Kits, Radio Mount Kits

*Additional Components Required