SYSPEND VHDS-MOTION ARM, TYPE 4X

INDUSTRY STANDARDS

Maintains NEMA Type 4, 4X and 12 and IEC IP 66 enclosure ratings when properly installed per Hoffman instructions.

APPLICATION

Heavy-duty, stainless steel vertical motion pendant arm provides corrosion resistance and suspends process and control equipment for easy cleaning. Operators in NEMA Type 4X environments can effortlessly lift, lower and reposition HMI enclosures using the TIRHERX EVQ ... W ¼IPH EHNYWXEFPI GSYRXIVFEPERGI

FEATURES

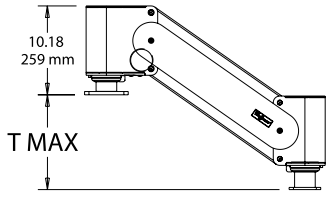
- Corrosion resistant stainless steel housing with provisions for water drainage from arm
- MR EVQ WYTTSVXW PSEHW SJ I LIMKLX EHNYWXQIRX
- MR EVQ WYTTSVXW PSEHW SJ VXMGEPPF LMXL EHNYWXQIRX
- *MIPH EHNYWXEFPI KEW WTVMRK GSXXSR IVFEPI EHNYWX PMJXMRK JSVGI F] XYVRMRK ER EHNY the arm
- %RKPI SJ KEW WTVMRKW MW EHNYWW EMTPX MRRSX JSVGI XS FI MRGVIEWIH SV HIGVIEWIH EX ER] X load
- 8IRWMSR EHNYWXQIRX EX JVSRX SJ XLI EVQ T tuning of lifting force
- 2S PSGOMRK IRGPSWYVI LERHPI VIUYMVIH IRC when repositioned
-)EWMP] MRXIVJEGIW [MXL ,SJJQER ,1- RGPSW QQ IRGPSWYVI QSYRXMRK TEXXIVR IRGPSWYV WITEVEXIP] RSX JSV YWI [MXL '7 IRGPSWYV
- MR MRXIVREP GEFPI TEXL[E] QEMRXEMRW IRGPSWYVI VEXMRK ERH TVSXIGXW [MVIW ERH
- +EWOIXIH QSYRXMRK WYVJEGIW EX FSXL IRHW integrity
-)RGPSWYVI ERH EVQ GER FI W[MZZLPHWXSHTMKVI EZEMPEFPI MR HIKVII MRGVIQIRXW
- 7XERHEVH QSHIPW EVI EZEMPEFPI [MXL QSYRX ERH TSWX QSYRX EHETXIVW WSPH WITE
- 3TXMSREP ½SSVTSWX EZEMPEFPI

SPECIFICATIONS

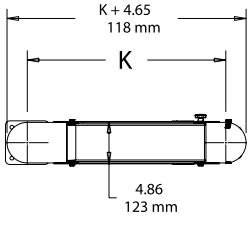
- 8]TI WXEMRPIWW WXIIP GSRWXVYGXMSR
- +EW WTVMRK GSYRXIVFEPERGI

BULLETIN: DBB, VM3

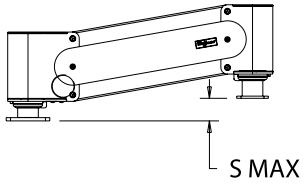
Catalog Number	Description	Wall-Mount Adapter	Post-Mount Adapter	Load Capacity (lb.)	Load Capacity (kg)	Arm Weight (lb.)	Arm Weight (kg)	K in./mm	S in./mm	T in./mm
VHDS26	VHDS-Motion Arm, 26-in. Machine-Top Mount	VHDSWALL	VHDSPOST	45-125	20-57	54	25	26.00 660	3.00 76	10.00 254
VHDS36	VHDS-Motion Arm, 36-in. Machine-Top Mount	VHDSWALL	VHDSPOST	25-75	11-37	60	27	36.00 914	4.00 102	16.00 406



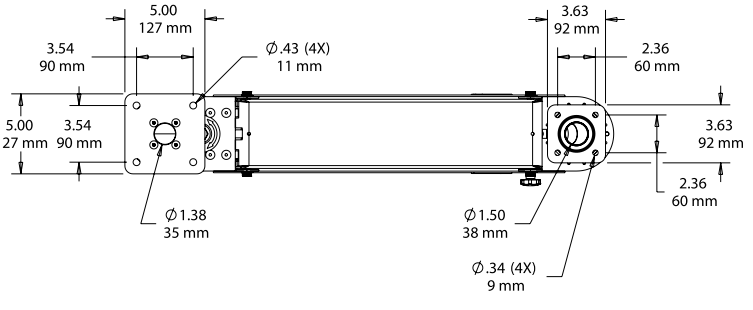
DOWNWARD TRAVEL



TOP VIEW



UPWARD TRAVEL



BOTTOM VIEW