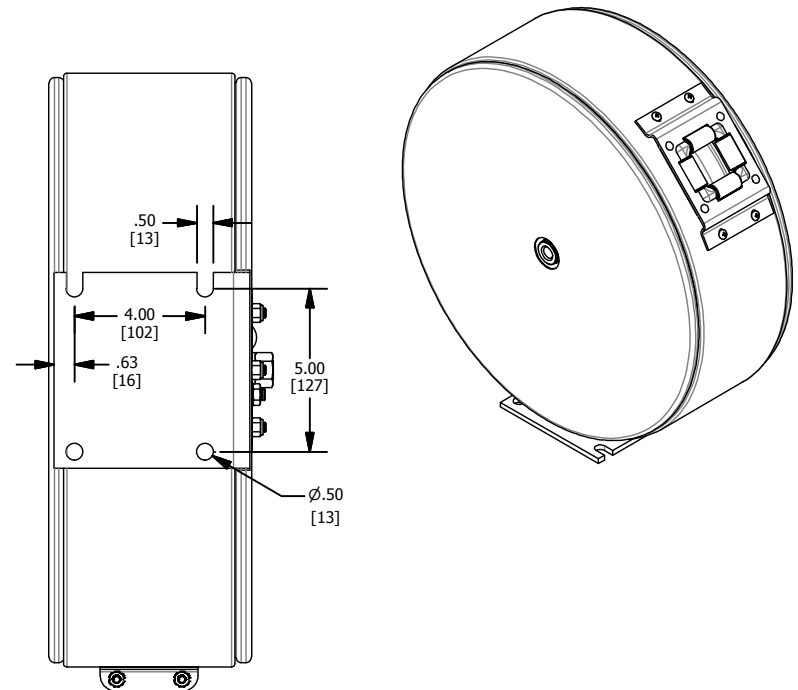
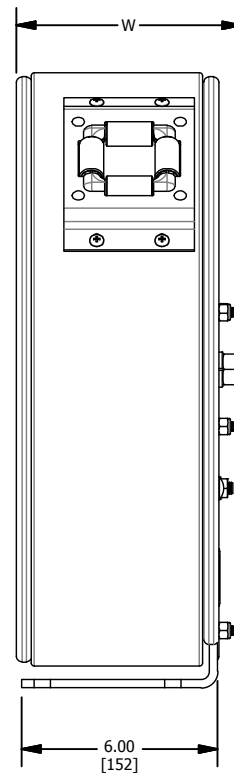
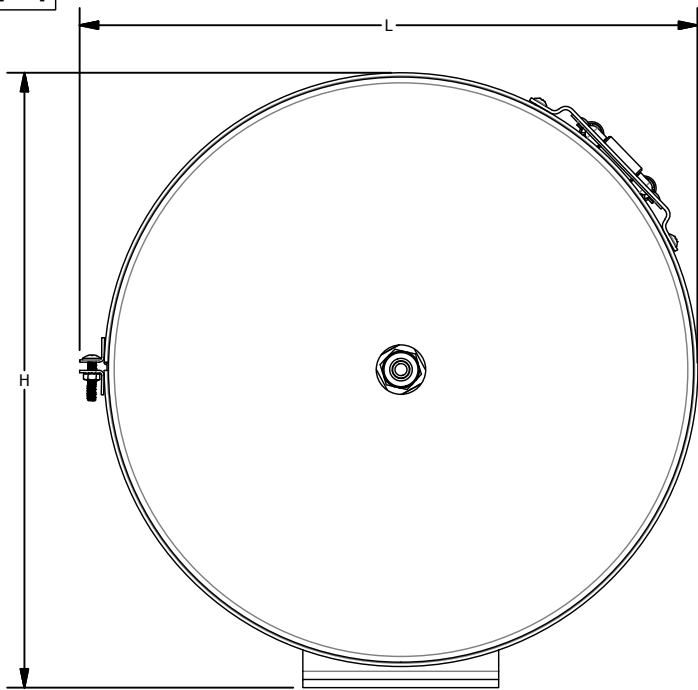


in[mm]



MODEL	W	H	L	EZ-COIL	1/4" CAPACITY	3/8" CAPACITY	1/2" CAPACITY	WEIGHT
	in[mm]	in[mm]	in[mm]		ft[m]	ft[m]	ft[m]	lb[kg]
EN-N-125	6.8 [173]	18.8 [477]	19 [483]		25 [7.6]			51 [23]
EN-N-135	6.8 [173]	18.8 [477]	19 [483]		35 [11]			51 [23]
EN-N-150	6.8 [173]	18.8 [477]	19 [483]		50 [15]			52 [24]
EN-N-160	8.5 [216]	21.75 [552]	21.8 [554]		60 [18]			65 [30]
EN-N-325	6.8 [173]	18.8 [477]	19 [483]	Y		25 [7.6]		49 [22]
EN-N-335	6.8 [173]	18.8 [477]	19 [483]			35 [11]		50 [23]
EN-N-350	8.5 [216]	21.75 [552]	21.8 [554]	Y		50 [15]		65 [30]
EN-N-360	8.5 [216]	21.75 [552]	21.8 [554]			60 [18]		68 [31]
EN-N-425	6.8 [173]	18.8 [477]	19 [483]	Y			25 [7.6]	63 [29]
EN-N-435	8.5 [216]	21.75 [552]	21.8 [554]				35 [11]	64 [29]
EN-N-450	8.5 [216]	21.75 [552]	21.8 [554]	Y			50 [15]	69 [31]
ENM-N-325	6.8 [173]	18.8 [477]	19 [483]	Y		25 [7.6]		61 [28]
ENM-N-335	6.8 [173]	18.8 [477]	19 [483]			35 [11]		64 [29]
ENM-N-350	8.5 [216]	21.75 [552]	21.8 [554]	Y		50 [15]		80 [36]
ENM-N-425	6.8 [173]	18.8 [477]	19 [483]	Y			25 [7.6]	61 [28]
ENM-M-435	8.5 [216]	21.75 [552]	21.8 [554]				35 [11]	76 [35]
ENM-N-450	8.5 [216]	21.75 [552]	21.8 [554]	Y			50 [15]	82 [37]
ENH-N-125	6.8 [173]	18.8 [477]	19 [483]	Y	25 [7.6]			60 [27]
ENH-N-135	6.8 [173]	18.8 [477]	19 [483]		35 [11]			63 [29]
ENH-N-150	8.5 [216]	21.75 [552]	21.8 [554]	Y	50 [15]			79 [36]
ENH-N-160	8.5 [216]	21.75 [552]	21.8 [554]		60 [18]			85 [38]
ENH-N-325	6.8 [173]	18.8 [477]	19 [483]			25 [7.6]		61 [28]
ENH-N-335	8.5 [216]	21.75 [552]	21.8 [554]			35 [11]		76 [35]
ENH-N-350	8.5 [216]	21.75 [552]	21.8 [554]	Y		50 [15]		80 [36]

SPECIFICATIONS		
FEATURE	SPEC.	OPTION
PRESSURE	SEE PG 2	-
TEMPERATURE	SEE PG 2	-
INLET THREAD	NPT FEMALE	BSP
OUTLET THREAD	NPT MALE (ON HOSE)	BSP

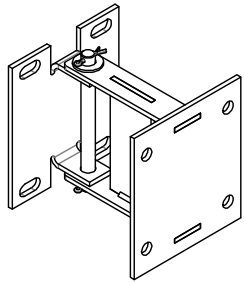
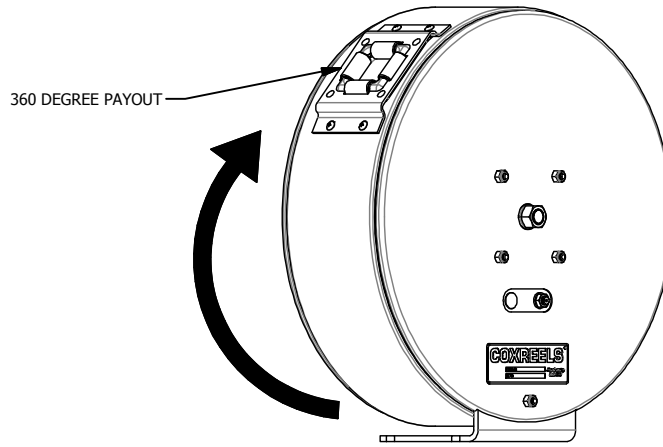
MATERIAL SPECIFICATIONS		
COMPONENT	MATERIAL	OPTIONS
SWIVEL	LP/MP-BRASS (1/4" - 1/2") HP- ZINC PLATED STEEL	STAINLESS STEEL (ALL)
SEALS	NITRILE	VITON, EPDM, FOOD GRADE
REEL	STEEL	STAINLESS STEEL
BEARINGS	BRONZE, SELF LUBE	-
BALL STOP	RUBBER	STAINLESS HARDWARE
LOCKING PAWL	STAINLESS STEEL	BRONZE (NON-SPARK)
FINISH	BLUE POWDER COAT (B)	RED(R), GREEN(N), WHITE(W), BLACK [WRINKLE(C)/GLOSS(K)], GREY(G) STAINLESS POLISHED (SS)

UNLISTED OPTIONS & CUSTOM REELS
 NOT ALL OPTIONS ARE LISTED, CONTACT YOUR SALES REPRESENTATIVE OR FACTORY FOR ADDITIONAL OPTIONS & CUSTOM MODIFICATIONS

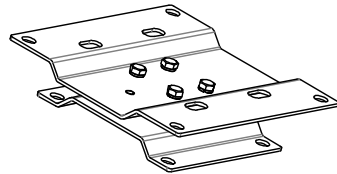
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TITLE: **EN SERIES**
 DWG. NO.: **EN SERIES** REV. -
 3RD ANGLE INTERPERT PER ASME : Y14.5M-1994 DO NOT SCALE DWG. SIZE: **A** SHT:1 OF:2

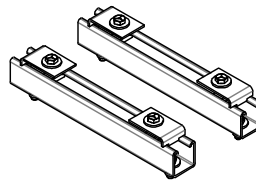
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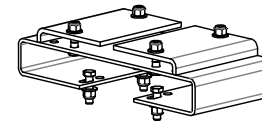
SWING BRACKET
 - VERTICAL SURFACE MOUNT
 - 180 DEGREE OF TRAVEL
 - P/N 15720



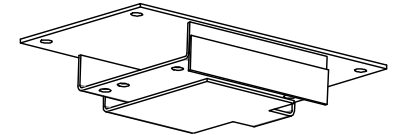
SWIVEL BRACKET
 - HORIZONTAL MOUNT
 - 345° ROTATION
 - NOT FOR CEILING MOUNT!
 - P/N 15721



EZ-UP ADAPTERS
 - I OR H BEAM
 - USE WITH P/N 15723
 - P/N 15724



OVERHEAD MOUNT
 - 3" TO 8.5" FLANGE
 - I OR H BEAM APPLICATION
 - P/N MR-1



EZ-UP BRACKET
 - SLIDES IN AND OUT
 - OVERHEAD MOUNTING
 - P/N 15723

STANDARD HOSES:

TYPE	SIZE	COLOR	COVER	TUBE	REINFORCEMENT	PRESSURE	TEMP RANGE
LP	1/4" TO 1/2"	RED	PVC	PVC	YARN	300 PSI	-15 TO +150 F
MP	3/8"	BLACK	SYNTHETIC RUBBER	POLYESTER	1 BRAID STEEL WIRE	3000 PSI	-40 TO +250 F
MP	1/2"	BLACK	SYNTHETIC RUBBER	POLYESTER	1 BRAID STEEL WIRE	2500 PSI	-40 TO +250 F
HP	1/4"	BLACK	SYNTHETIC RUBBER	POLYESTER	2 BRAID STEEL WIRE	5000 PSI	-40 TO +250 F
HP	3/8"	BLACK	SYNTHETIC RUBBER	POLYESTER	2 BRAID STEEL WIRE	4000 PSI	-40 TO +250 F

OPTIONAL HOSES (LP ONLY):

SUFFIX	SIZE	COLOR	COVER	TUBE	REINFORCEMENT	PRESSURE	TEMP RANGE
OG	1/4" TO 1/2"	BLACK	NEOPRENE	NITRILE	2 TEXTILE SPIRAL	300 PSI	-20 TO +212 F
RH	1/4" TO 1/2"	RED	EPDM	EPDM	2 TEXTILE SPIRAL	300 PSI	-40 TO +212 F
BH	1/4" TO 1/2"	BLACK	EPDM	EPDM	2 TEXTILE SPIRAL	300 PSI	-40 TO +212 F
BP	1/4" TO 1/2"	BLUE	PVC	PVC	YARN	300 PSI	-15 TO +150 F
YP	1/4" TO 1/2"	YELLOW	PVC	PVC	YARN	300 PSI	-15 TO +150 F

MISC OPTIONS (MOST COMMON):

B= BEND RESTRICTOR (LIMITS DEGREE OF BEND, PREVENTS PREMATURE HOSE END FAILURE)

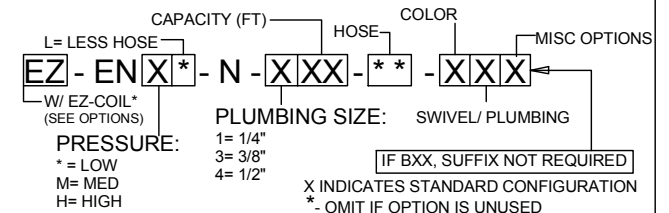
C= CONSTANT TENSION (NO LOCKING FEATURE WHEN HOSE IS EXTENDED)

R= REVERSE CONFIGURATION (MECHANISMS REVERSED TO ALLOW SIDE-BY-SIDE MOUNTING)

N= NON-SPARKING (BRONZE LOCKING DOG, RECOMMENDED FOR EXPLOSIVE ENVIROMENTS)

***EZ= EZ-COIL CONTROLLED RETRACTION (UP TO 80% SLOWER RETRACTION- REDUCING RECOIL)**

PART NUMBER



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TITLE: EN SERIES	
DWG. NO.: EN SERIES	REV. -
3RD ANGLE	SIZE: A
INTERPERT PER ASME : Y14.5M-1994 DO NOT SCALE DWG.	SHT: 2 OF: 2