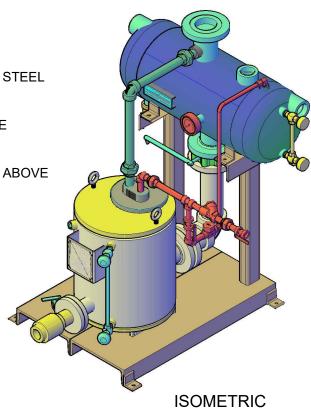
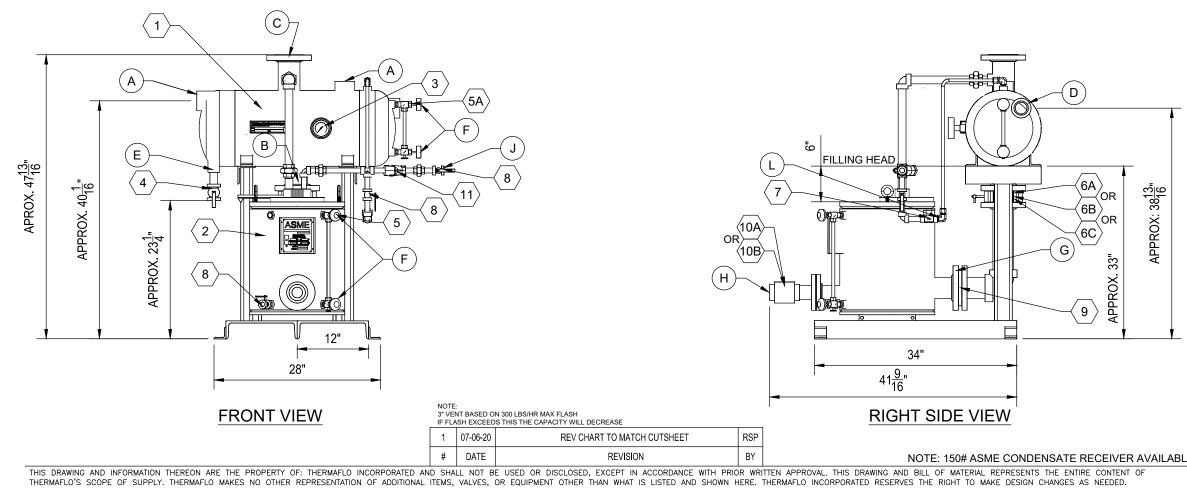


FEATURES AND BENEFITS:

> SINGLE SPRING COMPRESSION MECHANISM FIVE MILLION CYCLES STANDARD > INCONEL X SPRING AND STAINLESS STEEL INTERNALS >ASME CODE SECTION VIII CERTIFIED >COMPLETE PACKAGED CONDENSATE SYSTEM >NO SEALS OR CONTROL PANELS > PUMPS CONDENSATE AT 212°F AND ABOVE STANDARD



PLAN VIEW



| | | COND. TANK | DESIG | | ATMOSPHERIC - 1 | NOT RATED | |
|--|---|---|--|---|--|---|--|
| | | | ON OF SERVICE A | | | | |
| | | M MOTIVE PRES | | | SEE | | |
| | | NSATE BACK PR | SSURE | | | CHART | |
| | | PUMP CAPACITY | TERIALS of | | BELOW RUCTION | | |
| | | TANK SHELL | | | CARBON S | TEEL | |
| | | STAND | | | CARBON S | | |
| | | PIPING | DUL - 6 M | | CARBON S | TEEL | |
| ITEM | OTV | DESCRIPTION | BILL of M | IATERIA | LS | | |
| 1 | <i>QTY</i> 1 | DESCRIPTION THERMAFLO CO | ONDENSATE TAN | K. 12X33 (| DAL, 15 GALLON, H | IEAVY SHELL | |
| 2 | 1 | | NGINEERING MODEL POP-LP ASME CODE PRESSURE OPERATED | | | | |
| | | | | | ERNAL MECHANIS | M | |
| 3 | 1 | | ERMOMETER W/ | | | | |
| 5 | 1 | | FLO MODEL 24-3 | | LEVEL GAUGE | | |
| 5A | 1 | | | | IGHT LEVEL GAUG | E | |
| 6A | 1 | | AFLO 3700 BALL | | | | |
| 6B 6C | 1 | | | 00 BALL VALVE, FULL PORT TERFLY VALVE VALVE, LUG BODY, STAINLESS STEEL DISK | | | |
| 7 | 1 | | | 421 STAINLESS STEEL THERMODYNAMIC STEAM TRAP | | | |
| 8 | 3 | | LO 3700 BALL VA | | | | |
| 9 | 1 | | , | | STEEL BODY AND | | |
| 10A | 1 | | | | INLESS STEEL BOD SS STEEL BODY AN | | |
| 10B 11 | 1 | 1/2" CAST IRO | | L, STAINLE | SS STEEL DUD'T AN | | |
| | | | OZZLES and | CONNE | CTIONS | | |
| ITEM | | SIZE (In) | TYPE & RATIN | | SERV | /ICE | |
| А | | 2 | NPT | | CONDENS | | |
| B | 1-1/ | 2 OR 2 OR 3 | NPT OR 150# | | | | |
| C D | | 3 | 150# FLG NPT | | VEN OVERF | | |
| E | | 1 | NPT | | DRA | | |
| F | | 3/4 | NPT | | LEVEL/SIGH | | |
| G | | 3 | 150# FLG | | PUMP | | |
| H | 1 | -1/2 OR 2 | NPT | | PUMP C | | |
| <u>к</u> 1 | | 1/2 1 | NPT NPT | | PUMP N PUMP EX | | |
| K L | <u> </u> | 1/2 | NPT NPT | | TRAP O | | |
| | C/ | | | | NDENSATE LE | | |
| | | | | | | | |
| | | LOV | W PROFILE-S | NIVIPLEX | (-POP-LP | | |
| | MOTIVE | TOTAL BA | CK 1.5" | x 1.5" | 2" x 2" | 3" x 2" | |
| | MOTIVE | | CK 1.5" E DRY V | x 1.5" VT-189 | 2" x 2" DRY WT-190 | DRY WT-191 | |
| PRES PS | SURE | E TOTAL BA | CK 1.5" E DRY V FLOODE 6" FILI | x 1.5" VT-189 D WT 307 L HEAD | 2" x 2" DRY WT-190 FLOODED WT 308 6" FILL HEAD | DRY WT-191 8 FLOODED WT 3 6" FILL HEAD | |
| PRES PS | isure Sig Lo | E TOTAL BA PRESSUR PSIG 5 | CK 1.5" E DRY V FLOODE 6" FILI | x 1.5" NT-189 D WT 307 L HEAD 751 | 2" x 2" DRY WT-190 FLOODED WT 308 6" FILL HEAD 3,706 | DRY WT-191 FLOODED WT 3 6" FILL HEAD 4,590 | |
| PRES PS 1 | SURE | E TOTAL BA | CK 1.5" E DRY V FLOODE 6" FILI 1, 2, | x 1.5" VT-189 D WT 307 L HEAD | 2" x 2" DRY WT-190 FLOODED WT 308 6" FILL HEAD | DRY WT-191 8 FLOODED WT 3 6" FILL HEAD | |
| PRES PS 1 1 2 2 | SURE 51G 10 10 25 25 | TOTAL BA PRESSUR PSIG 5 2 15 10 | CK 1.5" E DRY V FLOODE 6" FILI 2, 2, 2, 3, | x 1.5" VT-189 D WT 307 L HEAD 751 567 659 476 | 2" x 2" DRY WT-190 FLOODED WT 308 6" FILL HEAD 3,706 6,452 4,803 6,222 | B FLOODED WT 3 6" FILL HEAD 4,590 6,800 5,347 7,081 | |
| PRES PS 1 1 2 2 2 2 2 | SURE SIG 10 10 25 25 25 | TOTAL BAY PRESSUR PSIG 5 2 15 10 5 | CK 1.5" E DRY V FLOODE 6" FILI 1, 2, 2, 2, 3, 3, 3, | x 1.5" VT-189 D WT 307 L HEAD 751 567 659 476 570 | 2" x 2" DRY WT-190 FLOODED WT 308 6" FILL HEAD 3,706 6,452 4,803 6,222 7,404 | B FLOODED WT 3 6" FILL HEAD 4,590 6,800 5,347 7,081 7,650 | |
| PRES PS 1 1 2 2 2 5 5 | SURE 51G 10 10 25 25 | TOTAL BA PRESSUR PSIG 5 2 15 10 | CK 1.5" E DRY V FLOODE 6" FILI 2, 2, 2, 3, 3, 3, 1, | x 1.5" VT-189 D WT 307 L HEAD 751 567 659 476 | 2" x 2" DRY WT-190 FLOODED WT 308 6" FILL HEAD 3,706 6,452 4,803 6,222 | B FLOODED WT 3 6" FILL HEAD 4,590 6,800 5,347 7,081 | |
| PRES PS 1 1 1 2 2 2 2 5 5 5 5 5 5 5 5 5 5 5 5 5 | SURE 51G 10 10 10 10 10 10 10 10 10 10 | E TOTAL BA PRESSUR 5 2 15 10 5 40 25 10 | CK 1.5" E DRY V FLOODE 6" FILI 2, 2, 3, 3, 3, 3, 3, 4, 4, | x 1.5" VT-189 D WT 307 L HEAD 751 567 659 476 570 760 477 389 | 2" x 2" DRY WT-190 FLOODED WT 300 6" FILL HEAD 3,706 6,452 4,803 6,222 7,404 3,273 6,503 7,582 | DRY WT-191 FLOODED WT 3 6" FILL HEAD 4,590 6,800 5,347 7,081 7,650 3,899 7,642 8,296 | |
| PRES PS 1 1 1 2 2 2 2 5 5 5 7 7 | SURE SIG 10 10 10 10 10 10 10 10 10 10 | TOTAL BA PRESSUR PSIG 5 2 15 10 5 40 25 10 60 | CK 1.5" E DRY V FLOODE 6" FILI 1, 2, 2, 3, 1, 1, 3, 4, 1, 1, 1, 1, 1, 1, 1, 2, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1 | x 1.5" XT-189 D WT 307 L HEAD 557 559 476 570 760 477 389 807 | 2" x 2" DRY WT-190 FLOODED WT 302 6" FILL HEAD 3,706 6,452 4,803 6,222 7,404 3,273 6,503 7,582 3,477 | DRY WT-191 FLOODED WT 3 6" FILL HEAD 4,590 5,347 7,081 7,650 3,899 7,642 8,296 3,817 | |
| PRES PS 1 1 1 2 2 2 2 5 5 5 7 7 7 7 7 7 7 7 7 7 7 7 7 | SURE 51G 10 10 10 10 10 10 10 10 10 10 | E TOTAL BA PRESSUR 5 2 15 10 5 40 25 10 | CK 1.5" E DRY V FLOODE 6" FILI 1,1, 2,2, 2,(3,4, 3,4, 1,1, 3,4, 1,1, 3,4, 1,1, 3,4, 1,1, 3,4, 1,1, 3,4, 1,1, 3,4, 1,1, 1,2, 1,4, 1, | x 1.5" VT-189 D WT 307 L HEAD 751 567 659 476 570 760 477 389 | 2" x 2" DRY WT-190 FLOODED WT 300 6" FILL HEAD 3,706 6,452 4,803 6,222 7,404 3,273 6,503 7,582 | DRY WT-191 FLOODED WT 3 6" FILL HEAD 4,590 6,800 5,347 7,081 7,650 3,899 7,642 8,296 | |
| PRES PS 1 1 2 2 2 5 5 5 7 7 7 7 1 1 1 1 1 1 1 1 1 1 1 1 1 | SURE SIG 10 10 125 125 125 125 125 125 125 125 | TOTAL BA PRESSUR PSIG 5 2 15 10 5 40 25 10 60 40 15 80 | CK 1.5" E DRY V FLOODE 6" FILI 2, 2, 2, 3, 3, 3, 1, 1, 3, 4, 1, 1, 3, 4, 4, 1, 4, 1, 2, 2, 2, 2, 4, 3, 4, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, | x 1.5" VT-189 D WT 307 L HEAD 567 555 570 476 570 760 477 389 807 493 820 686 | 2" x 2" DRY WT-190 FLOODED WT 306 6" FILL HEAD 3,706 6,452 4,803 6,222 7,404 3,273 6,503 7,582 3,477 5,661 8,118 3,944 | DRY WT-191 FLOODED WT 3 6" FILL HEAD 4,590 6,800 5,347 7,081 7,650 3,899 7,642 8,296 3,817 6,656 8,455 4,386 | |
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