| RVS Ammonia Accumulator Package |  |
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| Mfg: RVS | Model: |
| Stock No.: DTTC2058B | Serial No.: 89580 /89590 |

RVS Ammonia Accumulator Package. RVS recirculator tank: S/N: 89580. Nat'l. Bd: 2382. Dimensions: 9 ft . Dia. x 19 ft .10 in . L. Inside straight-wall dimensions: 8 ft 4 in . dia. x 15 ft . L. Original MAWP: 150 psi $@-20^{\circ} \mathrm{F}$ to $300^{\circ} \mathrm{F}$. MDMT: 60 psi @ $-40^{\circ} \mathrm{F}$. Recertified by Fru-Con in 2004 with MAWP: 60psi @ $-60^{\circ} \mathrm{F}$. Nat'I Bd: 1173. Hydro test: 225 psi. Inlets/outlets: (1) $3 / 4 \mathrm{in}$. dia. FNPT, (1) 1 in . dia. port, (1) 1-1/2 in. dia. port, (1) 2 in. dia. port, (2) 14 in. dia. ports. Refrigerant Valves \& Systems accumulator tank: S/N: 89590. Nat'l Bd: 2342. Straight-wall dimensions: 2 ft .7 in . dia. x 5 ft .8 in . L. MAWP: 250 psi @ $300{ }^{\circ} \mathrm{F}$. MDMT: $20^{\circ} \mathrm{F}$ @ 250 psi. Recertified by Fru-Con Construction Corp., Nat'l Bd: 1173, Date altered: 9/2004, MAWP: 100 psi @ -60F. (2) Cyrus Shank safety relief valves: type: 804, capacity: 880 scfm .
Refrigerating Specialties Inc. pressure regulator: type: A2BK, Ref. No: G07598, range: D $5-20 \mathrm{~kg} / \mathrm{cm}^{\wedge} 2$ ( $75 / 280$ psig). Inlets: (1) 2 in. dia. port, (1) $3 / 4$ in. dia. port, (1) $1 / 2$ in. dia. port, (1) $1-1 / 2$ in. dia. port. Outlets: (1) $3 / 4 \mathrm{in}$. dia. port, (1) 4 in . dia. flanged fitting, (1) 1-1/2 in. dia. port, (1) 1-1/2 in. dia. flanged fitting, (2) 2 in. dia. flanged fittings. Henry Technologies oil pot-10 Gallon. Model: RA-10034-600. Nat'l Bd: 14668 . Inside straight-wall dimensions: 10 in . dia. x 2 ft .6 in . L. MAWP: $300 \mathrm{psi} @ 300^{\circ} \mathrm{F}$. MDMT: $55 /-60{ }^{\circ} \mathrm{F} @ 300 / 100 \mathrm{psi}$. (2) Cyrus Shank safety relief valves, Type: 803 , max pressure: $250 \mathrm{psig} / 573$ scfm. Inlets: (1) 2 in . dia. flanged port, (1) $3 / 4 \mathrm{in}$. dia. port. Outlets: (1) $1 / 2 \mathrm{in}$. dia. port, (1) 1 in . dia. FNPT. Overall dimensions: 20 ft L $\times 8 \mathrm{ft} .4 \mathrm{in}$. W x 17 ft . H.








