

## EasyTank™ (RT) Recovery Receivers

### GENERAL DESCRIPTION

YORK<sup>®</sup> EasyTank™ recovery receivers for use with the RecoveryPak™ portable recovery and recycling units are used for containing, recovering and recycling refrigerant for a variety of installations and sites that demand a cost effective and flexible refrigerant recovery technology. Vessels are designed and stamped in accordance with ASME code. Horizontal vessels are sloped toward the drain for promoting liquid removal and include inlet and outlet valves and connections for easily transferring the refrigerant rapidly and safely. Units include pressure gauge, sight glasses, relief valves, float cut-off switch, heaters, and wheels. Standard and custom capacities are available to fit every application.



### TECHNICAL DATA

#### UNIT ACCESSORIES

- Caster Wheels Included
- Permanent Ball Valves for Refrigerant Serviceability

#### UNIT FEATURES & BENEFITS

- Refrigerant containment while servicing chiller to prohibit venting & simplify Clean Air Act compliance
- Vessel pitched toward receiver drain allowing total liquid removal
- Standard 1-year parts warranty
- ASME Boiler and Pressure Vessel Code Stamped

EasyTank™ (RT) ASME Rated Recovery Vessels			
		RT-2222	RT-4445
Applicable Refrigerants and Capacities*			
High Pressure	CFC-12	2,166	4,993
	HFC-134a	1,966	4,535
	HCFC-22	1,937	4,399
	CFC-500	2,044	4,712
	CFC-502	1,992	4,591
Accessories & Safeties			
Design Working Pressure (PSI)		300	300
Diam X Length (In)		30 X 93¼	42 X 112
Approximate Shipping Weight (lbs)		1300	3500
Accessories & Safeties			
Sight Glasses		S	S
Pressure Gauge		S	S
Float Switch		S	S
Heater & Safety Switch		N/A	N/A
Relief Valve Qty		2	2
Locking Wheels		S	O
Clean out Port		O	O

\* Standard Tank Capacity based upon 80% full at 90°F  
 Non-standard vessel sizes available.  
 S-Standard, O = Optional, N/A = Not Available