

### Characteristics



Activated Carbon



Corrosive Recovery



Pharma Applications



Cleanroom Compatible



Accessories Included



Wear Protective Clothing (PPE)



- Cleanroom compatible with ISO Class 4 (former Class 10). Can be used in the Pharmaceutical industry when equipped with stainless steel Type 304 4-wheel dolly or tilting cart
- Designed for the recovery of acids and corrosive liquids
- To be used as a Recovery Unit in conjunction with a vacuum system
- Available with a variety of activated carbon, including KINA 3® activated carbon for the adsorption of chloride and acid vapors (HF, HCL, etc). Other types of activated carbon are available. Carbon cartridges must be ordered separately - not included
- For liquid recovery
- Acid-resistant polyethylene, nylon and PVC
- Available with a 4-wheel dolly, tilting cart, or hydro-cart
- 4-wheel dolly, and tilting cart available in stainless steel
- Includes a complete tool kit.

## Specifications

ARU-15 CR/STD SERIES	211860	211862	211863	211864	211865	211866
<b>Model Name</b>	ARU-15 STD (4W)	ARU-15 CR (4W)	ARU-15 STD (HY-C) MRAC	ARU-15 STD (4W) MRAC	ARU-15 CR (4W) MRAC	ARU-15 STD (TC) MRAC
<b>Suction Inlet Port</b>	1.5 "	1.5 "	1.5 "	1.5 "	1.5 "	1.5 "
<b>Cart Type</b>	4 Wheel Dolly (4W)	4 Wheel Dolly (4W)	Hydro Cart (HYC)	4 Wheel Dolly (4W)	4 Wheel Dolly (4W)	Tilt Cart (TC)
<b>Filter Cleaning</b>	None	None	None	None	None	None
<b>Liquid Recovery Capacity</b>	12.5 gal.	12.5 gal.	12.5 gal.	12.5 gal.	12.5 gal.	12.5 gal.
ARU-15 CR/STD SERIES	211870	211874	211878			
<b>Model Name</b>	ARU-15 STD (TC)	ARU-15 CR (TC)	ARU-15 CR (TC) MRAC			
<b>Suction Inlet Port</b>	1.5 "	1.5 "	1.5 "			
<b>Cart Type</b>	Tilt Cart (TC)	Tilt Cart (TC)	Tilt Cart (TC)			
<b>Filter Cleaning</b>	None	None	None			
<b>Liquid Recovery Capacity</b>	12.5 gal.	12.5 gal.	12.5 gal.			

Please note that specifications are subject to change without notice

### Use only recommended tools & accessories



ARU STD Tools and Accessories - Included



Liquid Filter - Included



Activated Carbon Cartridge - Optional