

**UDD-24-48 Parts List**

Part Item Number	Part Name
17813113	Avantco 17813113 Replacement Light Switch
178SHLFUBB48	Avantco 178SHLFUBB48 Right or Left Back Bar Refrigerator Shelf - 17 5/8" x 18 1/8"
17815690	Avantco 17815690 Solid Left Hinged Door
17816600	Avantco 17816600 Solid Right Hinged Door
178GSKT19524	Avantco 178GSKT19524 Vinyl Magnetic Door Gasket - 18" x 30"
178HINGUBBTR	Avantco 178HINGUBBTR Replacement Top Right Hinge
17818765	Avantco 17818765 18 1/4" Evaporator Coil
178HINGUBBL	Avantco 178HINGUBBL Bottom Left Hinge
178HINGUBBR	Avantco 178HINGUBBR Bottom Right Hinge
17819025	Avantco 17819025 10 1/4" Condenser Coil
178CARTRIDGE	Avantco 178CARTRIDGE Automatic Door Swing Cartridge
17815350	Avantco 17815350 PJEZ Temperature Control
17810635	Avantco 17810635 1/3 hp Compressor - R-134a
17811836	Avantco 17811836 Replacement Keys - 2/Set
17813009	Avantco 17813009 Replacement Door Lock Cylinder
17814181	Avantco 17814181 1 3/4" Adjustable Foot
17813407	Avantco 17813407 4 11/16" x 4 11/16" Axial Evaporator Fan - 2900 RPM, 120V, 14.5W
17814690	Avantco 17814690 Front Grill
17814691	Avantco 17814691 Narrow Depth Side / Back Grill
17815997	Avantco 17815997 LED Light Ballast
17819255	Avantco 17819255 Black Pull Handle
17816407	Avantco 17816407 Axial Evaporator Fan - 12V, 6W
17819947	Avantco 17819947 PZGX Temperature Control
17816965	Avantco 17816965 Evaporator Fan Motor - 115V, 30W
178CLIP	Avantco 178CLIP Refrigeration Shelf Clip
17813892	Avantco 17813892 Carel Probe Sensor
17810365	Avantco 17810365 Red Replacement On / Off Switch - New Style
17810364	Avantco 17810364 Green Replacement On / Off and Light Switch - Old Style
17813890	Avantco 17813890 Carel Black Probe Sensor
178A4PCKIT4	Avantco 178A4PCKIT4 4" Swivel Plate Casters with Mounting Hardware - 4/Set
178CASTRBOLT	Avantco 178CASTRBOLT Plate Caster Bolt
17818243	Avantco 17818243 23 5/8" 3.2 Watt LED Light Bulb
17811664	Avantco 17811664 Pilaster
17816412	Avantco 17816412 4" Swivel Plate Caster with Brake
17819301	Avantco 17819301 4" Swivel Plate Caster