









to Apples?

Cres Cor RO-151-FWUA-18DX	Winston CHV5-14UV	Cres Cor Advantage
CAPACITY: (18) 18" x 26" or (36) 12" x 20" pans, 18 sets universal angles on 3" centers; adjustable 1-1/2" centers.	CAPACITY: (14) 18" x 26" or (28) 12" x 20" pans, 14 sets universal angles on 3-1/2" centers.	Cres Cor's heavy duty solid stainless steel angles won't rust or break. Easily adjustable to hold a variety of pan sizes.
BODY CONSTRUCTION: 22 ga. stainless steel body with stainless steel internal frame. Automatic water fill hook-up at rear. Interior coved corners 1-1/2" fiberglass in doors top and base, 2" in sidewalls.	BODY CONSTRUCTION: Stainless steel throughout. Connect to water supply through saddle valve and tubing kit at rear (supplied). No coved corners. Insulation on top, sides, and doors.	Cres Cor has a strong internal frame for structure and securing hardware. Thick insulation throughout has better heat retention. Coved corners are easier to clean and sanitize.
WATER PAN: 4 gal. water reservoir with drain.	WATER PAN: 2.5 gal. water reservoir with tube.	Holds more water and easier to drain
DOOR: 22 ga. stainless steel dutch doors. Field reversible. Embossed pan stop. Anti-microbial ceramic magnetic pull latch. Self-closing, lift-off hinges of heavy duty steel. Silicone door gaskets	DOOR: Stainless steel dutch doors. Field reversible. Magnetic door latch. Lift-off hinges.	Anti-microbial latches protect against spreading germs. Silicone door gaskets prevent temperature loss with proper seal.
CASTERS: 5" dia. swivel modulus, two with brakes.	CASTERS: 3" plate casters	High modulus wheel for quiet rolling and shock absorption on uneven or rough surfaces.
CONTROLS: Digital LED solid state controls top mounted. (18) programmable menu buttons. Lighted on/off push button. 3" probe included.	CONTROLS: Computerized processor controls, top mounted.	Easy to read LED display with more reliable push button power button. Standard with food probe cooking.
ELECTRICAL: 12,000 Watts, 208 Volt, 3 Phase, 50 Amp. 12,000 Watts, 240 Volt, 3 Phase, 50 Amp. 10' 12/3 ga. NEMA 15-50 cord and plug NSF, CSA-US, CSA-C listed	ELECTRICAL: 208/1 7,503kw 36.1 amps 208/3 7,503kw 23.7 amps 240/3 7,503kw 31.3 amps 7' NEMA 15-30P cord and plug NSF, UL, UL-C listed	Quick to reheat after door opening, and longer cord gives more room for access while cabinet is plugged in.
EXTERIOR DIMENSIONS: 37-3/4"W x 28-3/4"D x 73-11/16"H	EXTERIOR DIMENSIONS: 34.23"W x 27.7"D x 73.02"H	Cres Cor is UL approved for Non-venting!
SHIP WEIGHT: 392 lbs.	SHIP WEIGHT: 410 lbs.	
WARRANTY: 3-Year Parts, 1-Year Labor 5-Year parts for K-12 schools	WARRANTY: Limited one-year warranty (excludes gaskets, lamps/lights, hoses, power cord, glass panels, and evaporator).	Warranty is 3x longer on parts coverage and 5x better for K-12 schools! Cres Cor is built stronger to last longer!