



Model: Aztra
5UC/5CT/10CT

Project:

Location:

Item #:

Quantity:

Variant	Op Temp & Storage
H5CT	+1/+4 General Produce
L5CT	-18/-22 Frozen Produce
H5UC	+1/+4 General Produce
L5UC	-18/-22 Frozen Produce
H10CT	+1/+4 General Produce
L10CT	-18/-22 Frozen Produce

Optional Features
• Extra shelves and slides
• 2 drawers on high temp only
• Left door hang
• Helicoil cable

Key Features

- 430 Stainless steel exterior for durability with aluminum interior walls
- Easy to clean 304 stainless steel base with radius corners
- CoolSmart intelligent controller offering 15% energy savings, enhanced performance; energy efficient economy mode ensuring effective temperature control for excellent food safety and improved defrost functionality for increased cabinet efficiency
- CoolSmart controller is designed for easy operation and features clear digital display, audible and visual alarms and fail safe facility
- Accommodates 1/1 GN stain resistant nylon coated wire shelves on stainless steel removable racking and adjustable anti-slip shelf slides
- Self closing doors with 90° dwell and fitted with easy clean and replace magnetic balloon gasket
- Flush fitting doors ideal for easy placement and avoids restricted opening
- Castors to rear, adjustable feet to front for cabinet stability
- Environmentally friendly ODP Zero polyurethane foam injected insulation for excellent thermal efficiency
- Designed for effective and efficient performance in 43°C ambient environments
- Front vented commercial refrigeration system for excellent performance
- Designed and built to ISO9001-2000 Quality Management Standards
- HACCP compliant





Dimensions

	H5CT	L5CT	H5UC	L5UC	H10CT	L10CT
External (mm):	H865 W445 D725	H865 W445 D725	H840 W650 D600	H840 W650 D600	H865 W865 D725	H865 W865 D725
Internal (mm): Per section:	H460 W376 D460	H460 W376 D460	H465 W580 D388	H465 W580 D388	H460 W360 D528	H460 W360 D528
Door Opening (mm):	D1125	D1125	D1200	D1200	D1110	D1110
Packed (mm):	H965 W545 D825	H965 W545 D825	H940 W750 D700	H940 W750 D700	H965 W965 D825	H965 W965 D825
Weight: Add 5kg per product for packing	50kg	55kg	60kg	65kg	70kg	75kg

Important Information

	H5CT	L5CT	H5UC	L5UC	H10CT	L10CT
Capacity: cu.ft./litres	5/141	5/141	5/141	5/141	10/283	10/283
Construction: Exterior Interior Door	0.7mm 430 stainless steel 0.7mm aluminium 0.7 430 stainless steel ext / 0.7 304 stainless steel int	0.7mm 430 stainless steel 0.7mm aluminium 0.7 430 stainless steel ext / 0.7 304 stainless steel int	0.7mm 430 stainless steel 0.7mm aluminium 0.7 430 stainless steel ext / 0.7 304 stainless steel int	0.7mm 430 stainless steel 0.7mm aluminium 0.7 430 stainless steel ext / 0.7 304 stainless steel int	0.7mm 430 stainless steel 0.7mm aluminium 0.7 430 stainless steel ext / 0.7 304 stainless steel int	0.7mm 430 stainless steel 0.7mm aluminium 0.7 430 stainless steel ext / 0.7 304 stainless steel int
Power Supply:	220V/240V 50Hz/1Ph 13 amp plug	220V/240V 50Hz/1Ph 13 amp plug	220V/240V 50Hz/1Ph 13 amp plug	220V/240V 50Hz/1Ph 13 amp plug	220V/240V 50Hz/1Ph 13 amp plug	220V/240V 50Hz/1Ph 13 amp plug
Power Input: Start Up Running Compressor HP	9 amps 2 amps 1/4	13.1 amps 2 amps 3/8	9 amps 2 amps 1/4	13.1 amps 2.5 amps 3/8	10.4 amps 2.5 amps 1/4	13.1 amps 2.5 amps 3/8
Energy Consumption:	1.3 kW in 24hr	4.6 kW in 24hr	1.3kW in 24hr	4.6 kW in 24hr	2.7 kW in 24hr	6.5 kW in 24hr
Heat Rejection: (Evaporating at -10°C in 32°C ambient)	330 watts	510 watts	330 watts	510 watts	562 watts	510 watts
Refrigerant:	R134a	R404a	R134a	R404a	R134a	R404a
Defrost:	Automatic off-cycle	Automatic hot gas Door mullion	Automatic off-cycle	Automatic hot gas Door mullion	Automatic off-cycle	Automatic hot gas Door mullion
Insulation (max): ODP Zero Polyurethane	75mm	75mm	50mm	50mm	75mm	75mm
Noise Output:	dBA	dBA	dBA	dBA	dBA	dBA
Fittings: Shelves	2 x 1/1GN (W530xD650)	2 x 1/1GN (W325xD530)	2 x 1/1GN (W325xD530)	2 x 1/1GN (W325xD530)	4 x 1/1GN (W325xD530)	4 x 1/1GN (W325xD530)

All refrigeration equipment requires adequate ventilation for efficient and effective performance.

Williams are committed to a policy continuing product development and innovation and as such, we reserve the right to change product specifications stated without prior notice.



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