



A-SERIES

[UPRIGHT UNIT]

Reach-in refrigerator / freezer



STANDARD FEATURES

- Insulation** High structural strength Polyurethane Foamed-in-place insulation.
- Finish** Tough, hygienic construction, exterior bodies are of 304 grade stainless steel no.4 finish. Door frame and mullion are of 430 grade stainless steel for magnetic gaskets. Interior is 304 stainless steel 2B finish. Zinalume steel top, base and back.
- Door** Choice of full or half Stainless Steel doors. Available with double pane 3 mm. heat reflective insulated glass.
- Refrigerator system** Self-contained, easily removable, top mounted condensing unit. Fitted with condensate evaporator, no drain connection required.
- Controller** Multi-function microprocessor controlled with digital thermometer display.
- Model Variations**
 - Full doors
 - Glass door with Aluminum door frame
 - Glass door with SS door frame
 - Half doors
- Shelves / GN pan** Complete with 4 pcs. PVC coated wire shelves per full door. Stainless steel angle slide, suit GN 2/1 pan size.
- Other features** Coved stainless steel floor pan. Interior light. Heavy duty, adjustable, stainless steel bullet feet. Left hinge or right hinge selectable.
- Optional extra**
 - Stainless steel wire shelves.
 - Stainless steel base and back.
 - Mullion heater for refrigerator.
 - Double pane heat reflective glass door.
 - Stainless Steel handle
 - Remote condensing unit.
 - Locking plate or Cylindrical locks.
 - Swivel castors.

TECHNICAL DATA	Refrigerated Models			Freezer Models		
Model number	AR-18	AR-40	AR-60	AF-18	AF-40	AF-60
Dimension L x D x H (mm.)	680 x 810 x 2000	1320 x 810 x 2000	1975 x 810 x 2000	680 x 810 x 2000	1320 x 810 x 2000	1975 x 810 x 2000
Capacity Cu. Ft.	18	40	66	18	40	66
Temperature range	2°C to 5°C			-18°C to -20°C		
Cooling capacity (Btu.)	1280	2529	4050	1628	3067	5568
Compressor	1/3	1/2	5/8	3/4	1	2
Shelves	4 (GN 2/1)	8 (GN 2/1)	12 (GN 2/1)	4 (GN 2/1)	8 (GN 2/1)	12 (GN 2/1)
Mullion heater (full/half doors)	50	50 x 2	40 x 3	62	76 x 2	80 x 3
Defrosting system	Circulated air			Electric		
Power supply	220-240 V / 50 Hz / 1 Ph (60 Hz models are available.)					

