



FOTON

AUMARK S BJ1078 – REFRIGERATED UNIT

Refrigerator Model:	THERMO KING SV400		
BODY DIMENSIONS			
External Length:	4300mm	Internal Length:	4100mm
External Width:	2280mm	Internal Width:	2080mm
External Height:	2280mm	Internal Height:	2080mm
INSULATION THICKNESS			
Floor:	100mm	Front Wall:	80mm
Side Wall:	80mm	Rear Door:	80mm
Roof:	100mm	Side Door:	80mm
BODY SPECIFICATIONS			
FLOOR	Floor	20mm extruded aluminum flat floor	
	Cross Beam	75mm high steel "C" shape cross member, surface painted black	
	Bottom plate	1.0mm thermoplastic sheet	
	Water drain	2 x water drain at front and 2 x water drain at rear	
SIDE WALL	Outer skin	1.0 mm pre-painted white aluminum sheet	
	Inner Skin	1.5mm thermoplastic sheet	
ROOF	Outer skin	1.0 mm pre-painted white aluminum sheet	
	Inner Skin	1.5mm thermoplastic sheet	
FRONT WALL	Outer skin	1.0 mm pre-painted white aluminum sheet	
	Inner Skin	1.5mm thermoplastic sheet	
REAR FRAME	Material	Stainless steel	
REAR DOOR	Outer Skin	1.0 mm pre-painted white aluminum sheet	
	Inner Skin	1.5mm thermoplastic sheet	
	Locker	1-stainless steel locker per door	
	Hinge	3-stainless steel hinge per door	
SIDE DOOR	Quantity & Position	1-single side door at left side	
	Opening Size	800mm x 1700mm, opened to the front direction	
	Outer Skin	1.0 mm pre-painted white aluminum sheet	
	Inner Skin	1.5mm thermoplastic sheet	
	Locker	1-stainless steel locker	
	Hinge	3-stainless steel hinge	
SUB-FRAME	Material	Steel painted black	
	Sub-Frame	150mm high and spacing 850mm	
ACCESSORIES	Kick/Plate Protection Scuff	300mm extruded aluminum+700mm high aluminum plate	
	Cargo Control Track	Galvanized steel "F" track, 2 row per side, 600mm and 1500mm from floor	
	Interior Lights	2 x 24V LED interior lamp, and switch at rear	
	Clearance Lights	2-front white lights and 2-rear red lights	
	Side Guard	None	
	Rear Bumper	Steel painted black	
	Door curtain	Optional	
	Step	Equipped	
Middle partition wall	Optional		