



3. Mobile Bar Station

A two-tier mobile bar cart in stainless steel with raised rail edges to secure bottles and glassware, mounted on castors for easy repositioning across the floor.



4. Step Rail

An under-counter foot rail engineered to fit beneath the bar counter line, finished to match the rest of the stainless steel bar range.



Refrigeration:

Vertical Bottle Chillers:

Reach-in and vertical bottle chillers with glass doors — precise 2–8 °C holding, PUF-insulated bodies and uniform copper cooling, engineered for round-the-clock bar duty.

GLASS DOORS | 2–8 °C PRECISION | DIGITAL CONTROL

VERTICAL BOTTLE CHILLERS — MODEL RANGE

MODEL	BOTTLE CAPACITY	COOLING SYSTEM	DIMENSIONS (IN)
KVBC600	600	Single 1.5 ton compressor	52 × 30 × 78
KVBC675	675	Single 1.5 ton compressor	52 × 30 × 78
KVBC1040	1040	Double 1.5 ton compressors	88 × 30 × 78
KVBC1200	1200	Double 1.5 ton compressors	101 × 30 × 78

Precise Temperature
Holds 2–8 °C for perfectly chilled bottles.

Durability & Build
Inner body SS 304 · outer body SS 202.

Faster Cooling
PUF insulation chills efficiently and holds temperature.

Uniform Cooling
8 lines of copper per shelf for even chilling.



Stainless Steel Refrigerator

Half-Door Engineering — split panels cut cold-air loss and lower utility bills.

Heavy-Duty Build — handles high-turnover inventory with ease.

SPLIT DOORS

LED INTERIOR

2 DOOR / 4 DOOR





3 Door Undercounter Refrigerator:

A three-door undercounter refrigerator with a full stainless worktop, digital control panel, and lockable doors — built to sit directly beneath the bar counter or prep line.

DIGITAL CONTROL | LOCKABLE DOORS | WORKTOP SURFACE



4 Door Undercounter Refrigerator with OHS:

An undercounter refrigerator fitted with a two-tier overhead shelf (OHS) rail and pan inserts along the worktop — keeps garnishes chilled and within arm's reach during service.

OVERHEAD SHELF | PAN INSERTS | DIGITAL CONTROL



5.3 Blog