

# KOLDTECH®

STANDARD ITEMS

## UNDERCOUNTER UNIT



## BBR-SERIES Back Bar Refrigerator

**STANDARD FEATURES**

Insulation	High structural strength polyurethane foamed-in-place insulation.
Finish	Stainless steel interior and exterior. Zincolume steel top base and back, S/S or other worktop available.
Body & Door	Double pane insulated glass, with optional smoked, heated or tempered glass. Self closing doors with easily replaceable magnetic door gasket. Integrated Stainless steel handle.
Refrigerator system	Self-contained, refrigeration system mounted on single chassis, easily removable for service. Condensate drain use recycled heat to evaporate drain water, economical and convenient with no drain line required. Optional remote condensing unit. Multi-ventilation with forced cool air to minimize ventilation restriction.
Controller	Multi-function microprocessor controlled with digital thermometer display.
Shelves	Two adjustable PVC coated wire shelves per door, with additional shelves available as option.
Leg / castor	Unit is designed to be mounted on plinth, but can be ordered with adjustable bullet feet or lockable castor as option.
Optional extra*	<ul style="list-style-type: none"> <li>- Solid S/S doors.</li> <li>- Smoked glass.</li> <li>- Temper glass.</li> <li>- Heated glass.</li> <li>- Bullet feet or castors.</li> <li>- Stainless steel work top.</li> <li>- Stainless steel base and back.</li> <li>- Different types of splashback.</li> <li>- Locking plate or cylinder locks.</li> <li>- Remote condensing unit.</li> </ul>

TECHNICAL DATA	SELF CONTAINED MODELS			REMOTE MODELS		
MODEL NUMBER	KBBR-1510-2G	KBBR-2035-3G	KBBR-2560-4G	KBBR-1250-2G-RE	KBBR-1775-3G-RE	KBBR-2300-4G-RE
Dimension L x D x H (mm.)	1510 x 650 x 930	2035 x 650 x 930	2560 x 650 x 930	1250 x 650 x 930	1775 x 650 x 930	2300 x 650 x 930
Capacity Cu.Ft / Litres	15.7/445	24.5/694	32.3/914	15.7/445	24.5/694	33.3/942
Temperature range	2 °C to 5 °C					
Cooling capacity (Btu.)	1972	2364	2941	1910	2292	2944
Compressor (Hp.)	1/2	3/4	3/4	1/2	3/4	3/4
Refrigerant	R 134 a			R 404 a with TXV.		
Power supply	220 V / 50 Hz / 1 Ph.(60 Hz models are available.)					

