

Keg Coolers

Model No	Dimensions (w x d x h)	Temp	50l Keg Capacity	30l Keg Capacity	11 Gal Keg Capacity	Exterior Finish	Suitable Machine Unit	
							FK/MU	FK/MUP
FK2	1060 x 713x 1080/1100	+2/+12°C	2	4	2	Anthracite		
FK4	1060 x 980x 1080/1100	+2/+12°C	4	8	4	Anthracite		
FK6	1465 x 980x 1080/1100	+2/+12°C	6	12	6	Anthracite		
FK8	1870 x 980x 1080/1100	+2/+12°C	8	16	8	Anthracite		
FK10	2200 x 980x 1080/1100	+2/+12°C	10	20	10	Anthracite		

FK/MU and FK/MUP are available as additional options

Plug Ready Keg Coolers

Model No	Dimensions (w x d x h)	Temp	50l Keg Capacity	20l Keg Capacity	11 Gal Keg Capacity	Exterior Finish
FK25/4	880 x 570x 860/880	0°C/+7°C	1	4	1	Anthracite
FK25/8	1350 x 570 x 860/880	0°C/+7°C	2	8	2	Anthracite

Keg Cooler Machine Units



Keg Coolers

Professional refrigeration equipment for the hospitality trade



Keg Coolers

‘Gamko’ dependable for over 50 years!

For over 50 years, we have supplied the leisure industry with high quality solutions for beverage refrigeration requirements. Leading the way in both innovation and development Gamko now has arguably the widest range of back bar and front bar refrigerated and none refrigerated appliances in the industry. All of our appliances meet the requirements of class N, which means that our refrigerated coolers will function efficiently at the optimum in temperatures up to 32°C.



Keg Coolers

- Cost saving alternative to traditional cellar cooling
- Low maintenance machine unit meaning low service costs
- Easy to install due to flat-pack design (FK2, FK4, FK6, FK8, FK10)
- Low running costs in comparison to cellar cooling
- Small numbers of draft ales are now achievable for little outlay
- Flexible approach where space is a premium



FK2

11GAL x2
CAPACITY



FK4

11GAL x4
CAPACITY



FK6

11GAL x6
CAPACITY



FK8

11GAL x8
CAPACITY



FK10

11GAL x10
CAPACITY



FK25/4

11GAL x1
CAPACITY



FK25/8

11GAL x2
CAPACITY



Under Counter Keg Coolers

- Cost saving alternative to traditional cellar cooling
- Low maintenance machine unit meaning low service costs
- Easy to install due to plug and play design
- Low running costs in comparrison to cellar cooling
- Small numbers of draft ales achievable for little outlay
- Low height design for under-counter positioning