

JCC CELLAR COOLERS

TECHNICAL BULLETIN

QUICK SELECTION GUIDE

	Quick Selection @ 12.7°C		Cooling Capacities kW @ 32°C Ambient				
	Above ground (max. room m ³)	Below ground (max. room m ³)	4°C	8°C	10°C	12.7°C	16°C
JCC2 25E / J5LC15C	25	45	2.70	2.78	2.82	2.87	2.94
JCC2 40E / J5LC20C	48	70	3.78	4.02	4.14	4.31	4.53
JCC2 50E / J5LC25C	56	90	4.19	4.45	4.59	4.78	5.02
JCC2 60E / J5LC28C	70	120	5.29	5.53	5.65	5.82	6.03

Criteria:

- Above based on typical UK cellar construction
- 32°C ambient (21°C for below ground); 12.7°C db/10°C wb
- Maximum product load of 16 l/m³, entering room at max temp of 21°C
- Product cooling time 24 hours, plant running time of 18 hours a day

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