

Model	Useful capacity	Int. Useful Dims (WxDxH)	Ext. Dims (WxDxH)	Max Ext. Height*	Temperature Range	Temp. Accuracy (in time)	Heating and cooling speed (in the given Temperature Range)**	RH range (in the range +10/+95°C)	Electrical power (KW max)	Noise (dbA)***	Weight	Water consumption (l/min)****
AV600 T 5	610 l	850x740x970	1340x3000x2350	2950	-40°C/+180°C	±0.1°C...±0.8°C	5°C/min		18	68	1250	60
AV600 5	610 l	850x740x970	1340x3,00x2350	2950	-40°C/+180°C	±0.1°C...±0.8°C	5°C/min	10% / 95%	18	68	1250	60
AV600 TC 5	610 l	850x740x970	1340x3000x2350	2950	-75°C/+180°C	±0.1°C...±0.8°C	5°C/min		21	70	1500	60
AV600 C 5	610 l	850x740x970	1340x3000x2350	2950	-75°C/+180°C	±0.1°C...±0.8°C	5°C/min	10%...95%	21	70	1500	60
AV600 TC 10	610 l	850x740x970	1340x3000x2350	2950	-75°C/+180°C	±0.1°C...±0.8°C	10°C/min		36	74	2200	80
AV600 C 10	610 l	850x740x970	1340x3000x2350	2950	-75°C/+180°C	±0.1°C...±0.8°C	10°C/min	10%...95%	36	74	2200	80
AV600 TC 15	610 l	850x740x970	1340x3000x2350	2950	-75°C/+180°C	±0.1°C...±0.8°C	15°C/min		38	74	2200	100
AV600 C 15	610 l	850x740x970	1340x3000x2350	2950	-75°C/+180°C	±0.1°C...±0.8°C	15°C/min	10%...95%	38	74	2200	100
AV1200 T 5	1220 l	1000x1130x1080	1490x3550x2350	3050	-40°C/+180°C	±0.1°C...±0.8°C	5°C/min		26	72	1950	80
AV1200 5	1220 l	1000x1130x1080	1490x3550x2350	3050	-40°C/+180°C	±0.1°C...±0.8°C	5°C/min	10%...95%	26	72	1950	80
AV1200 TC 5	1220 l	1000x1130x1080	1490x3550x2350	3050	-75°C/+180°C	±0.1°C...±0.8°C	5°C/min		36	74	2400	80
AV1200 C 5	1220 l	1000x1130x1080	1490x3550x2350	3050	-75°C/+180°C	±0.1°C...±0.8°C	5°C/min	10%...95%	36	74	2400	80
AV1200 TC 10	1220 l	1000x1130x1080	1490x3550x2350	3050	-75°C/+180°C	±0.1°C...±0.8°C	10°C/min		36	74	2400	100
AV1200 C 10	1220 l	1000x1130x1080	1490x3550x2350	3050	-75°C/+180°C	±0.1°C...±0.8°C	10°C/min	10%...95%	36	74	2400	100
AV1200 TC 15	1220 l	1000x1130x1080	1490x3550x2350	3050	-75°C/+180°C	±0.1°C...±0.8°C	15°C/min		51	80	2900	160
AV1200 C 15	1220 l	1000x1130x1080	1490x3550x2350	3050	-75°C/+180°C	±0.1°C...±0.8°C	15°C/min	10%...95%	51	80	2900	160
AV2200 T 5	2187 l	1350x1350x1200	2050x4050x2450	3170	-40°C/+180°C	±0.1°C...±0.8°C	5°C/min		29	72	2350	100
AV2200 5	2187 l	1350x1350x1200	2050x4050x2450	3170	-40°C/+180°C	±0.1°C...±0.8°C	5°C/min	10%...95%	29	72	2350	100
AV2200 TC 5	2187 l	1350x1350x1200	2050x4050x2450	3170	-75°C/+180°C	±0.1°C...±0.8°C	5°C/min		34	74	2500	100
AV2200 C 5	2187 l	1350x1350x1200	2050x4050x2450	3170	-75°C/+180°C	±0.1°C...±0.8°C	5°C/min	10%...95%	34	74	2500	100
AV2200 TC 10	2187 l	1350x1350x1200	2050x4050x2450	3170	-75°C/+180°C	±0.1°C...±0.8°C	10°C/min		53	80	2900	160
AV2200 C 10	2187 l	1350x1350x1200	2050x4050x2450	3170	-75°C/+180°C	±0.1°C...±0.8°C	10°C/min	10%...95%	53	80	2900	160
AV2200 TC 15	2187 l	1350x1350x1200	2050x4050x2450	3170	-75°C/+180°C	±0.1°C...±0.8°C	15°C/min		74	84	3400	300
AV2200 C 15	2187 l	1350x1350x1200	2050x4050x2450	3170	-75°C/+180°C	±0.1°C...±0.8°C	15°C/min	10%...95%	74	84	3400	300

* with test cabinet in the highest position

** for C and TC models the speed is considered in the range -70°C... +180°C

*** measured at 1 meter from the front in a non reverberating room

**** at a cooling water temperature of +29°C and temperature difference of 5°C, water temperature +12°C to +29°C