

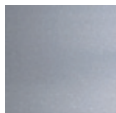


Gelato Supershow 190 RV
(Front panel in stainless steel)

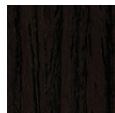
Optional front panel colours



ROSSO



ACCIAIO INOX



WENGÉ

Gelato Supershow

3D Visibility gelato cabinet

- Ventilated refrigeration with horizontal finned evaporator
- Polycarbonate sliding door on operators side
- Internal neon lighting in canopy
- Double airflow for a perfect uniformity of temperature
- Automatic reverse cycle defrosting
- One piece body with ecological polyurethane insulation (HCFC and HFC free), foamed with CO₂- 60 mm thick
- Tempered glass structures
- Tilt-down front glass opening
- Temperature control from -20°C to +2°C

Standard equipment

Side panels finished in bright stainless steel

Model

120 RV
155 RV
170 RV
190 RV
220 RV
AE45 RV
AI45 RV

March 2014

Taylor Company UK

103 Claydon Business Park, Ipswich,
Suffolk, IP6 0NL

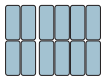
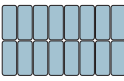
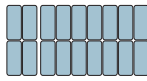
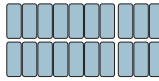
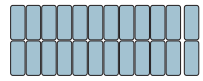
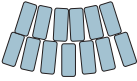
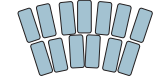
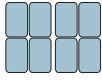
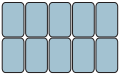
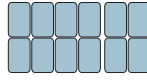
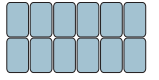
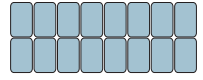
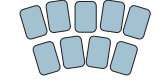
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Gelato Supershow 3D Visibility gelato cabinet

Container composition

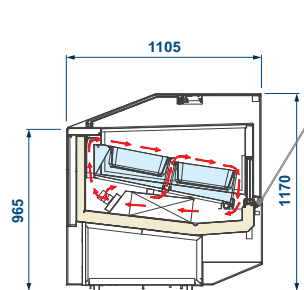
	120	155	170	190	220	AE 45	AI 45
	12	16	18	20	24	13	13
							
It 5 (360x250x80H)	8	10	12	12	16	9	9
							
It 5 (360x185x120H)						14	14
							

Optional extras

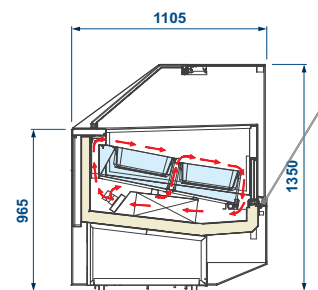
- Grey cone holder
- Cone holder complete with toppings container
- Console scoop washer with water tap
- Console scoop washer with self flushing shower
- Label kit for flavours
- Metacrilate ice-cream spoon
- Wheel kit for easy handing (only linear models)
- Electronic lighting STD (white neon)
- Electronic lighting with LED

Key

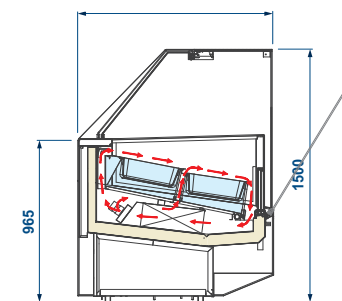
- RV - Ventilated refrigeration
- AE - External corner
- AI - Internal corner



H117



H135



H150

Gelato Supershow 3D Visibility gelato cabinet

Technical specification:

			120	155	170	190	220	AE 45	AI 45
			RV	RV	RV	RV	RV	RV	RV
External dimensions (lxdxh)	mm	H117	1166 x 1105 x 1170	1496 x 1105 x 1170	1661 x 1105 x 1170	1826 x 1105 x 1170	2156 x 1105 x 1170	1825 x 1105 x 1170	1833 x 1105 x 1170
	mm	H135	1166 x 1105 x 1350	1496 x 1105 x 1350	1661 x 1105 x 1350	1826 x 1105 x 1350	2156 x 1105 x 1350	1825 x 1105 x 1350	1833 x 1105 x 1350
	mm	H150	1166 x 1105 x 1500	1496 x 1105 x 1500	1661 x 1105 x 1500	1826 x 1105 x 1500	2156 x 1105 x 1500	1825 x 1105 x 1500	1833 x 1105 x 1500
Refrigeration			Ventilated	Ventilated	Ventilated	Ventilated	Ventilated	Ventilated	Ventilated
Capacity (gross - net)	lt	H117	685 / 147	901 / 193	1009 / 216	1116 / 239	1332 / 285	901 / 193	802 / 172
	lt	H135	824 / 147	1083 / 193	1212 / 216	1341 / 239	1600 / 285	1082 / 193	963 / 172
	lt	H150	945 / 147	1243 / 193	1391 / 216	1540 / 239	1837 / 285	1242 / 193	1306 / 172
Product temperature	°C		-20 / +2	-20 / +2	-20 / +2	-20 / +2	-20 / +2	-20 / +2	-20 / +2
			-16 / -14	-16 / -14	-16 / -14	-16 / -14	-16 / -14	-16 / -14	-16 / -14
Defrost			Reverse cycle	Reverse cycle	Reverse cycle	Reverse cycle	Reverse cycle	Reverse cycle	Reverse cycle
Climatic class	N°		4	4	4	4	4	4	4
Operating conditions	°C / %RH		35 / 55	35 / 75	35 / 55	35 / 55	35 / 55	35 / 55	35 / 55
Compressor (type - n°)			Semi-hermetic (1)	Semi-hermetic (1)	Semi-hermetic (1)	Semi-hermetic (1)	Semi-hermetic (1)	Semi-hermetic (1)	Semi-hermetic (1)
Power supply	V / ph / Hz		400 / 3 / 50	400 / 3 / 50	400 / 3 / 50	400 / 3 / 50	400 / 3 / 50	400 / 3 / 50	400 / 3 / 50
Electrical input (standard)	W / A		1740 / 3.1	2470 / 6.3	2780 / 6.8	3600 / 9.7	3950 / 9.9	2300 / 5.5	2000 / 5
Electrical input (defrost)	W / A		3260 / 7.9	3870 / 8.5	4250 / 9.6	4600 / 10.8	5040 / 11.4	3600 / 8.5	3300 / 8
Net weight	kg	H117	320	380	320	320	320	400	400
	kg	H135	331	390	331	331	331	410	410
	kg	H150	342	400	342	342	342	420	420

Continuing research results in steady improvements; therefore, these specifications are subject to change without notice.