








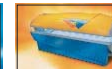







TECHNICAL DATA

								
TANNING TECHNOLOGY/ UV LAMPS								
Maximum exposure time	12 min.	12 min.	12 min.	12 min.	12 min.	15 min.	15 min.	20 min.
Number of UV-lamps	19 x 160 w	51 x 160 w	46 x 160 w	46 x 160 w	43 x 160 w	40 x 140 w	38 x 120 w	20 x 100 w + 18 x 120 w
Number of high pressure lamps	20 x 520 w	4 x 520 w	3 x 500 w	3 x 500 w	3 x 500 w	3 x 400 w	3 x 400 w	-
Adjustment level of body high pressure units	2-level (520/420 w)	-	-	-	-	-	-	-
Lamp dimension in inches	71	71	71	71	71	71	71	20 x 71 / 18 x 2 meter
Filter Technology	-	-	-	-	-	-	-	-
Reflector Technology	Glass, coated	Glass, coated	Glass, coated	Glass, coated	Glass, coated	Aluminum	Aluminum	-
Reflex Neck Tanner	•	•	•	•	•	•	•	•
Vertical Shoulder Tanner incl. Stereo Sound	•	•	•	•	•	•	•	•
BODY VENTILATION	Full Air Condition	Full Air Condition	Full Air Condition	Dual cooling system for body and face	Dual cooling system for body and face	Single circuit cooling system	Single circuit cooling system	Single circuit cooling system
OPERATION & CONTROL								
LED-display for tanning time	•	•	•	•	•	•	•	•
Infrared interface	•	•	•	•	•	•	•	•
Automatic reset after tanning session	•	•	•	•	•	•	•	•
AIR INLET AND DISCHARGE SYSTEMS								
Central ventilation with air filtration	•	•	•	•	•	•	•	•
Exhaust plenum	•	•	•	•	•	•	•	•
COMFORT /AUDIO								
Headphone socket	•	•	•	•	•	•	•	•
Volume control	•	•	•	•	•	•	•	•
Stereo speakers	•	•	•	•	•	•	•	•
Integrated changing room with lighting, mirror and seating	-	-	-	-	-	-	-	-
TECHNICAL VALUES AND ELECTRICAL REQUIREMENT								
Electrical requirements	230V 3Ø	230V 3Ø or 230V 1Ø	230V 3Ø or 230V 1Ø	230V 3Ø or 230V 1Ø	230V 3Ø or 230V 1Ø	230V 3Ø or 230V 1Ø	230V 3Ø or 230V 1Ø	230V 3Ø or 230V 1Ø
Base acrylic in inches	83 x 35	83 x 35	83 x 32	83 x 32	83 x 32	80 x 30	80 x 30	80 x 30
Weight in lbs.	1,710	1,416	1,341	1,341	1,266	860	838	750
Total power consumption (in watts)	19,000	17,000	13,700	12,600	12,100	10,800	9,800	6,600
Circuit breaker recommended	60 A/3-pole	50 A/3-pole or 80 A/2-pole	50 A/3-pole or 80 A/2-pole	40 A/3-pole or 70 A/2-pole	40 A/3-pole or 70 A/2-pole	40 A/3-pole or 60 A/2-pole	40 A/3-pole or 60 A/2-pole	30 A/3-pole or 40 A/2-pole
Number of wires	4/3Ø	4/3Ø or 3/1Ø	4/3Ø or 3/1Ø	4/3Ø or 3/1Ø	4/3Ø or 3/1Ø	4/3Ø or 3/1Ø	4/3Ø or 3/1Ø	4/3Ø or 3/1Ø
Dimensions with vertical shoulder tanner in inches (L x W x H)	92	92	92	92	-	-	-	-
Minimum room size recommended	10 x 9	10 x 9	10 x 9	10 x 9	10 x 9	9 x 7	9 x 7	9 x 7
Minimum ceiling height (for stand-up units) in feet	-	-	-	-	-	-	-	-
Minimum ceiling height (for stand-up units) in feet (incl. Plenum)	-	-	-	-	-	-	-	-

							
TANNING TECHNOLOGY/ UV LAMPS							
Maximum exposure time	15 / 20 min.	15 / 20 min.	15 / 20 min.	20 min.	20 min.	10 min.	10 min.
Number of UV-lamps	20 x 120w + 20 x 160 w	32 x 120 w	32 x 120 w	32 x 120 w	32 x 120 w	50 x 180 w	48 x 180 w
Adjustment level of facial tanner	on / off	on / off	-	on / off	-	-	-
Adjustment level of body high pressure units	-	-	-	-	-	-	-
Lamp dimension in inches	71	71	71	26 x 71 + 6 x 58	71	2 meter	2 meter
Filter Technology	Soltron XS	Soltron XS	-	Soltron	-	-	-
Reflector Technology	Aluminum	Aluminum	-	Aluminum	-	-	-
Reflex Neck Tanner	-	-	-	-	-	-	-
Vertical Shoulder Tanner incl. Stereo Sound	-	-	-	-	-	-	-
BODY VENTILATION	Soltron Foot Fan	Soltron Foot Fan	Soltron Foot Fan	•	•	Single circuit cooling system	Single circuit cooling system
OPERATION & CONTROL							
LED-display for tanning time	•	•	•	•	•	•	•
Infrared interface	-	-	-	-	-	-	-
Automatic reset after tanning session	•	•	•	•	•	•	•
AIR INLET AND DISCHARGE SYSTEMS							
Central ventilation with air filtration	•	•	•	•	•	•	•
Exhaust plenum	-	-	-	-	-	•	-? •
COMFORT /AUDIO							
Headphone socket	-	-	-	-	-	-	•
Volume control	-	-	-	-	-	-	•
Stereo speakers	-	-	-	-	-	-	•
Integrated changing room with lighting, mirror and seating	-	-	-	-	-	•	-
TECHNICAL VALUES AND ELECTRICAL REQUIREMENT							
Electrical requirements	230V 3Ø or 230V 1Ø	230V 3Ø or 230V 1Ø	230V 3Ø or 230V 1Ø	120/240V 1Ø	120/240V 1Ø	230V 3Ø or 230V 1Ø	230V 3Ø
Weight in lbs.	685	660	640	645	645	1224	992
Total power consumption (in watts)	7,300	6,200	4,800	3000	3440	14,700	11,000
Circuit breaker recommended	30 A/3-pole or 40 A/2-pole	20 A/3-pole or 40 A/2-pole	20 A/3-pole or 30 A/2-pole	20 A	20 A	50 A/3-pole or 80 A/2-pole	50 A/3-pole
Number of wires	4/3Ø or 3/1Ø	4/3Ø or 3/1Ø	4/3Ø or 3/1Ø	4	4	4/3Ø or 3/1Ø	4/3Ø
Dimensions (closed) in inches (L X W X H)	91 x 45 x 53	91 x 45 x 53	91 x 45 x 53	85 x 42	85 x 42	48 x 63 x 95	40 x 48 x 96
Minimum room size recommended	9 x 8	9 x 8	9 x 8	8 x 7	8 x 7	6 x 9	7 x 9
Minimum ceiling height (for stand-up units) in feet	-	-	-	-	-	9	9
Minimum ceiling height (for stand-up units) in feet (incl. Plenum)	-	-	-	-	-	10	-

Product designs, features, etc., subject to change without notice.