

# Commercial Tanning Cross Reference Chart



# Tanners Tanning

(800) 786 - 4671



FEATURES	Velocity 918 HP	SS755	SolarForce™ 648	StarPower® 548	Solaris® 542 <i>New!</i>	Solaris® 442	Solaris® 336	SunStar® 432	SunStar® 332	SS756V	SolarForce™ 652V <i>New!</i>
Dimensions	95" L x 70" W x 81" H Rec. Room Size: 11' L x 9' W	99" L x 71" w x 73" h Rec. Room Size: 10' L x 10' w	96" L x 59" w x 66.5" h Rec. Room Size: 10' L x 9' w	99" L x 53" w x 65" h Rec. Room Size: 10' L x 9' w	96" L x 51" w x 60" h Rec. Room Size: 10' L x 9' w	96" L x 51" w x 60" h Rec. Room Size: 10' L x 9' w	96" L x 51" w x 60" h Rec. Room Size: 10' L x 9' w	86.5" L x 40.5" w x 56" h Rec. Room Size: 9' L x 7' w	86.5" L x 40.5" w x 56" h Rec. Room Size: 9' L x 7' w	59" L x 60" w x 96" h Rec. Room Size: 8' L x 7' w	59.5" L x 60" w x 96" h Rec. Room Size: 8' L x 7' w x 9" h
Maximum Exposure Time	15 Minutes	10 Minutes	12 Minutes	12 Minutes	12 Minutes	15 Minutes	20 Minutes	12 Minutes	20 Minutes	8 Minutes	9 Minutes
Easy Lamp Accessibility	Hinged cassettes	Gas Assisted Hinged Acrylic System	Gas Assisted Hinged Acrylic System	Hinged Acrylic System	Hinged Acrylic System	Hinged Acrylic System	Hinged Acrylic System	Hinged Acrylic System	Hinged Acrylic System	Hinged Acrylic System	Hinged Protective Grid
Utility Access Drawer	N/A	Two Drawers	One Drawer	One Drawer	One Drawer	One Drawer	One Drawer	One Drawer	One Drawer	One Drawer	One Drawer
S2 Advanced Technology	Standard	Standard	Standard	Standard	Standard	Standard	Standard	Standard	Standard	Standard	Standard
Optional High Speed Face Tanners		5 Face Standard <i>Ultimate Reflection™</i>	4 Face Standard <i>Xtreme Reflection™</i>	4 Face Standard <i>Xtreme Reflection™</i>	3 Face Standard <i>Xtreme Reflection™</i>	3 Face Standard <i>Xtreme Reflection™</i>		Optional 3 Face <i>Xtreme Reflection™</i>	Optional 3 Face <i>Xtreme Reflection™</i>		
Shoulder Tanner		10 x 26 watts	8 x 26 watts	4 x 40 watts							
Tanning Surface	7 foot	7 foot	7 foot	7 foot	7 foot	7 foot	7 foot	7 foot	7 foot	7 foot	7 foot
Lamp Specifications	4 1000 watt lamps 14 800 watt lamps	200 watt VS-R	160 watt VS-R	160 watt VS-R Canopy 100 watt Bench	160 watt VS-R Canopy 100 watt Bench	100 Watt	100 Watt	160 watt VS-R canopy 100 Watt Bench	100 Watt	2 meter 200 watt VS-R	2 meter 180 watt VS-R
External Body Cooling Fans	Variable Speed Cooling System	Variable Speed Full Body & Facial Cooling System	Variable Speed Full Body & Facial Cooling System	Foot Fan & Facial Fans	Variable Speed Foot Fan	Variable Speed Foot Fan	Variable Speed Foot Fan	Side Body Cooling and Foot Fan	Side Body Cooling and Foot Fan	Variable Speed Body & Facial Cooling	Variable Speed Body Cooling
Internal Superflow Cooling Fans	Standard	7500 CFM	3320 CFM	2970 CFM	2310 CFM	1650 CFM	1430 CFM	1760 CFM	1210 CFM	7280 CFM	6400 CFM
Advanced After Tan Cooling System	Standard	Standard	Standard	Standard	Standard	Standard	Standard	Standard	Standard	Standard	Standard
Electronic Digital Timer	Standard	Digital Dashboard	Standard	Standard	Standard	Standard	Standard	Standard	Standard	Standard	Standard
Hour Meter	Located in Tray	Integrated in Timer System	Located in Access Drawer	Located in Bench	Located in Bench	Located in Bench	Located in Bench	Located in Access Drawer	Located in Access Drawer	Located in Back of Unit	Located in Back of Unit
Remote Timer Option	T-Max 3A wireless system	Wireless Ready	Wireless Ready	Wireless Ready	Wireless Ready	Wireless Ready	Wireless Ready	Wireless Ready	Wireless Ready	Wireless Ready	Wireless Ready
Staggered Lamp Design								Standard	Standard		
Receptacles Required	Must Hardwire	Must Hardwire	Must Hardwire	Must Hardwire	Must Hardwire	Must Hardwire	Must Hardwire	Must Hardwire	Must Hardwire	Must Hardwire	Must Hardwire
Warranty	24 month Silver Medal	48 month Gold Medal	48 month Gold Medal	48 month Gold Medal	48 month Gold Medal	48 month Gold Medal	48 month Gold Medal	48 month Gold Medal	48 month Gold Medal	48 month Gold Medal	48 month Gold Medal
Buck Booster Recommended**	3 Phase 2-3.0 KVA	3 Phase 2-1.5 KVA or 3.0 KVA 1 Phase	3 Phase 2.0 KVA	1.5 KVA	1.5 KVA	1.5 KVA	1.5 KVA	1.5 KVA	1.0 KVA	2 - 1.5 KVA 3 Phase 3.0 KVA 1 Phase	2.0 KVA
Voltage/Breaker	3 phase, 220 volt/ 4 wire dedicated circuit/ 3 phase 80 amp breaker*	3 phase, 220 volt/ 4 wire dedicated circuit/3 phase 70 amp breaker or single phase, 220V/3 wire dedicated circuit with 100 amp breaker*	220 volt / 70 amp breaker*	220 volt / 60 amp*	220 volt / 50 amp*	220 volt / 40 amp*	220 volt / 35 amp*	220 volt/35/40 amp* depending on model	220 volt/35/30 amp* depending on model	3 Phase, 220 volt 4 wire dedicated circuit w/50 AMP Breaker* or single phase, 220V/3 wire dedicated circuit with 80 amp breaker*	220 volt / 70 AMP*

\*\* May require buck booster if voltage is NOT below 230 VAC. \* Circuit breaker size is approximate. Consult an electrician. Protective eyewear is required for indoor tanning and must be worn at all times.