


# SS755

Sample Nameplate

**MODEL: S-755**  
**U= 220 V    60 Hz    P= 18.7K**  
**I= 49 A    Pf  $\Phi$ = >0.9    Phase 3**  
**MFG. DATE: (month) (year)**  
**S/N XXXXXXXXX**  
  
 ETS LLC. 7445 COMPANY DR. INDIANAPOLIS, IN. 46237

Located behind front access panel, on left pedestal. See illustration on reverse.

**\*\*IMPORTANT**  
**Voltage must be below 230V AC (loaded) or may require a Buck-Booster.**  
**This equipment must be grounded.**

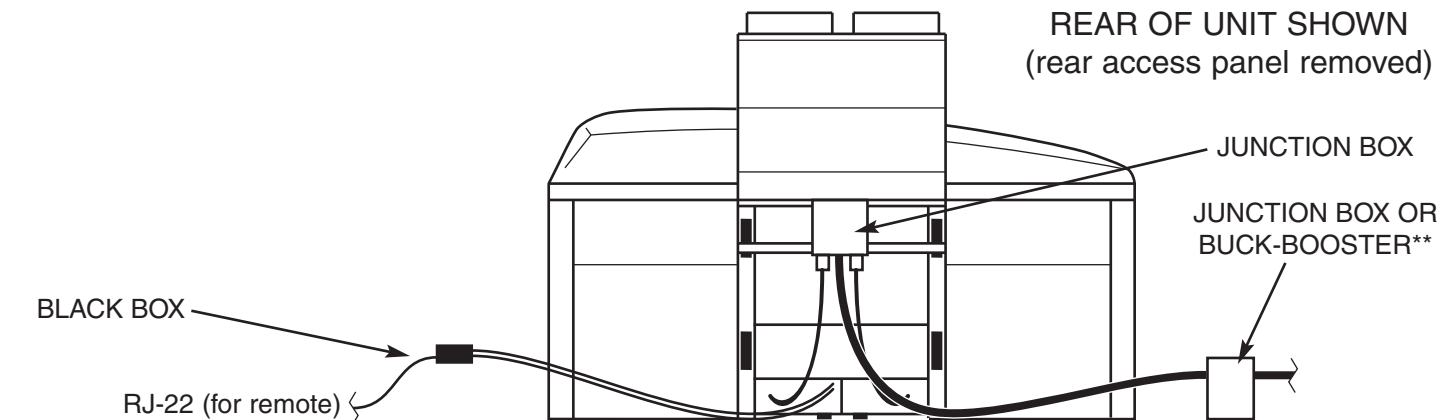
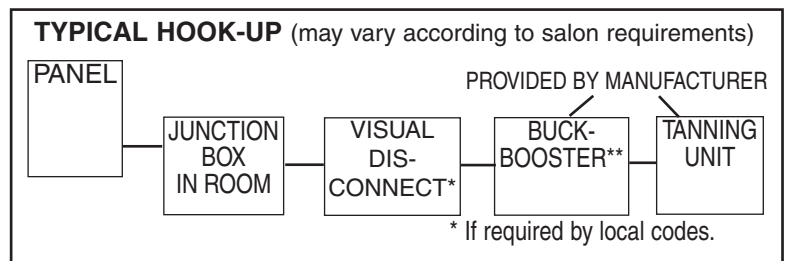


This product is in conformity with performance standards for sun lamp products under 21 CFR PART 1040.20 and ANSI/UL Standard 482. Certified to CAN/CSA Standard C22.2 NO. 224.

## Electrical Requirements

- The **SS755** operates from either a 3-phase (three wire plus ground) or 1-phase (two wire plus ground) 220V AC power source\*\*. The unit should be wired to a dedicated circuit. The unit draws 49A, 3-phase or 85A, 1-phase. Minimum recommended circuit breakers are 70A and 100A respectively.
- A junction box is located inside the back panel of the unit (see illustration, bottom). No power cord supplied.
- The T-Max® cable (RJ-22) plugs into a small black box tethered to the back of the unit (see illustration below). This box may be placed anywhere within 10' of rear, center of unit.

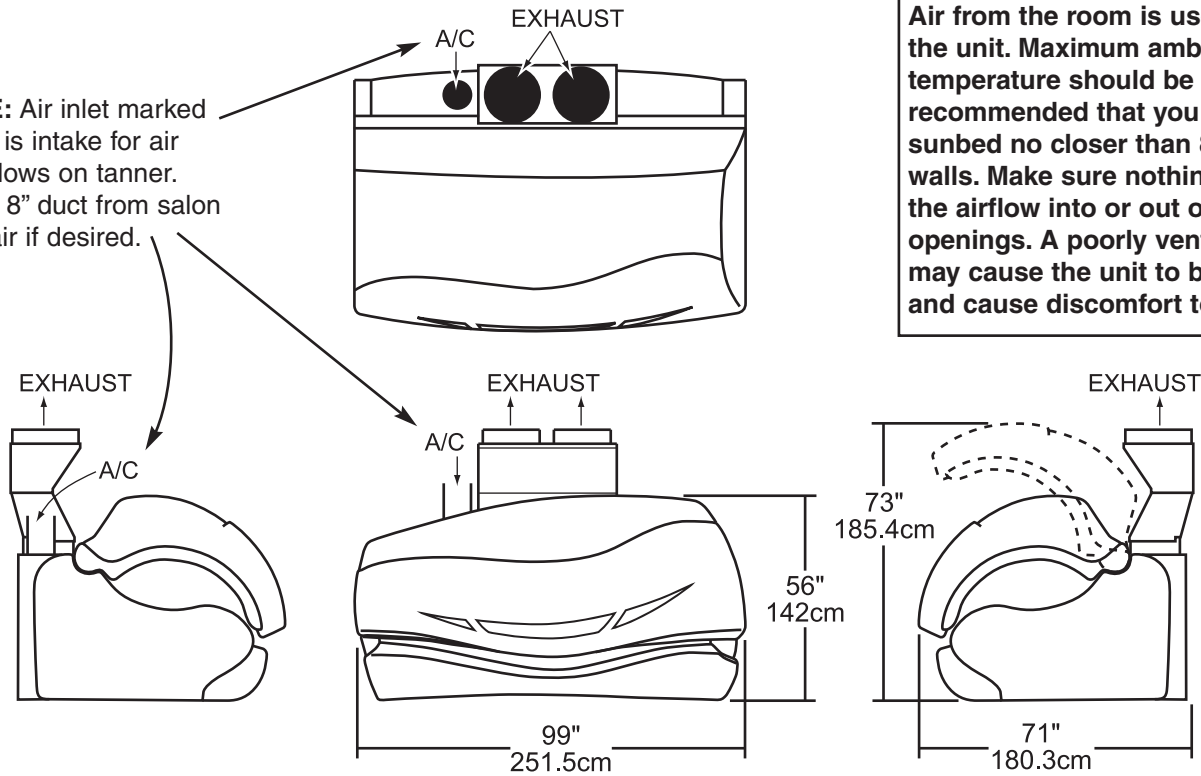
**WARNING**  
**To maintain your T-Max® warranty use only approved modular cables or wireless modules, available from T-Max® or ETS, LLC.**



# Spec Sheet - 755 continued

## Physical Specs

**NOTE:** Air inlet marked "A/C" is intake for air that blows on tanner. Insert 8" duct from salon cold air if desired.



**CAUTION**  
Air from the room is used to cool the unit. Maximum ambient room temperature should be 80°F. It is recommended that you place your sunbed no closer than 8" from side walls. Make sure nothing obstructs the airflow into or out of the fan openings. A poorly ventilated room may cause the unit to become hot and cause discomfort to the user.

Overall Size	See above
Recommended Room Size	10' x 10' (3m x 3m)
Minimum Room Size	9'-7"L x 9'-3"W (3m x 2.8m)
Weight	1431 lbs (650 kg)
Exhaust	Two 16" diameter ducts
Exhaust cfm	3 x 1100cfm fans
Recommended A/C Tonnage (room)	2.0
Remote Cable	RJ-22

**\* NOTE:** Minimum room size **does not** account for swinging doors. Be sure to adjust construction plans accordingly.

Diagram showing the minimum room size requirements for the tanning bed unit. Dimensions are 9'-7" width and 9'-3" depth, with a 24" clearance at the bottom.

