

sca3600

Site Preparation Guide

This Site Preparation Guide provides information for selecting an appropriate location for the SCA 3600 Support Cleaning Apparatus. The customer is responsible to prepare the installation site for the SCA 3600.

Site preparation requirements

- Shipping carton + pallet dimensions: 105.0 X 70.0 x 129.5 cm (41.3 D x 27.6 W x 51.0 H in).
- Shipping weight (gross): 93 kg (204.6 lbs).
- The SCA must be located on a level floor able to support 204 kg (450 lbs), the system weight when filled with water. SCA dimensions: 92.7 x 57.8 x 108.6 cm (36.5 D x 22.8 W x 42.8 H in).
- The SCA has an integral rolling cart for easy relocation to the installation site.
- Place the SCA in a well-ventilated area.
- The operating environmental temperature must be between 5°C - 40°C (41°F – 104°F); and operating environmental humidity between 0% - 80% RH.
- Consider how the SCA will be filled and drained when choosing the location. The SCA relies on gravity to drain the cleaning tank. Distance from center of drain tube to floor: 43.8 cm (17.3 in)
- Use of a graywater tote facilitates draining the cleaning tank and provides transport and/or storage of the effluent for later disposal. Contact PADT if interested in purchasing a tote.
- Electrical connection requires a grounded electrical outlet. North America: 208VAC, 60Hz, 20A, single phase (NEMA L6-20P). Europe: 240VAC, 50Hz, 16A, single phase (CEE 7).
- The electrical outlet must be located within 2 m (6 ft) of the SCA. Do not use an extension cord or power strip with the system.



L6-20P
plug



CEE 7
plug

