

Unloading & Placement

UNLOADING

- 1) **Warning!!! Failure to follow these instructions as provided may result in substantial injury to personnel, and/or damage to the fountain. Always open packaging upon receipt to inspect material. Do not store long-term in original packaging or covered in plastic.**
- 2) A forklift with a capacity 25% greater than weight of heaviest component, (see quote for weight) equipped with optional fork extensions is required to off-load transfer and place the water feature basin(s). If receiving the unit(s) on a flatbed truck, a forklift may be required for unloading unit(s). If delivery is by common carrier, you will need either a loading dock, pallet jack, forklift, or manpower (assume 1 man per 100 pounds of weight). Please coordinate with carrier.
- 3) If a crane is required for placement, contact Tournesol Siteworks for discussion on rigging and packaging. Make sure chokers do not put compressive load on parts by being too short. A spreader with outriggers allowing direct vertical lift on all pick points is desirable.
- 4) **Do not** remove any item from the pallet(s), crate(s), or boxes that comes with the water feature until the time of installation unless there is evidence of damage to the packing materials.
- 5) It is recommended to place the complete pallet close to the water feature installation site. Cover with a disposable tarp if inclement weather is expected.
- 6) The stainless steel threaded embed with a forged lifting eye is included to lift off pallet and place on site. Do not lift basin over 6" or for a period longer than 5 minutes with lifting eye unless specifically instructed in **writing** by **Tournesol Siteworks**.

PLACEMENT

- 1) **To be done at time of installation/assembly.**

- 2) Cut the tie down straps that secure the water feature to the pallet.
- 3) Remove all items located within the pallet and water feature and place them near the installation site.
- 4) Locate the lifting eye(s) inside the water feature basin. (You will need a chain or heavy duty strap.) Attach your strap or chain to the end of the forks and hook it to the lifting eye(s). Slowly lift it off the pallet. Make sure there are two people, one at each side of the basin, to balance it, avoiding damage to the water feature. The embedded lift eyes are used only to lift the water feature basin from the pallet to the ground and when placing on-site. The maximum height capacity of the lifting eye is 6" high for a maximum of 5 minutes.
- 5) If your water feature is a multi-unit model, identify the basin part that houses the utility stub-outs (marked on the packaging, see drawings in owner's manual also) and place it first. Please refer to the *Multi Unit Assembly Instructions* section for detailed instructions on placing and assembly.
- 6) Whether you have a single or multi-unit feature, identify the location of the stub-outs and place it so it first and that it lines up with the ground utility access opening noted in the installation instructions.

- 7) Never roll, pivot, or drag units. Never pick up unit with forks in direct contact with bottom of basin. It must be on a pallet or have weight distributed from forks across entire surface with beams.

CLEANING & MAINTENANCE

- 1) For normal dirt and residue, water feature surfaces clean very well with a good detergent, bristle scrub brush, and copious amounts of water. It is important to use plenty of water to carry the residue out of the pits of textured surfaces. Smooth surface finishes clean easily with detergent, sponge, and drying cloth.