

1. Level base with the leveling screws provided.
2. Concrete recommended for jib crane foundation should be 3000 pounds per square inch of compressive force. Reference weight per cubic foot of concrete is 137 pounds.
3. Weight of the filled baseplate is determined by the dimensions and capacity of the system.
4. Grout recommended for full surface contact between mast base plate and concrete.
5. Install mast assembly over grout and plumb. Refer to manual instructions.
6. Customer is responsible for ensuring the strength of the floor is adequate for loads required by this jib crane.

