



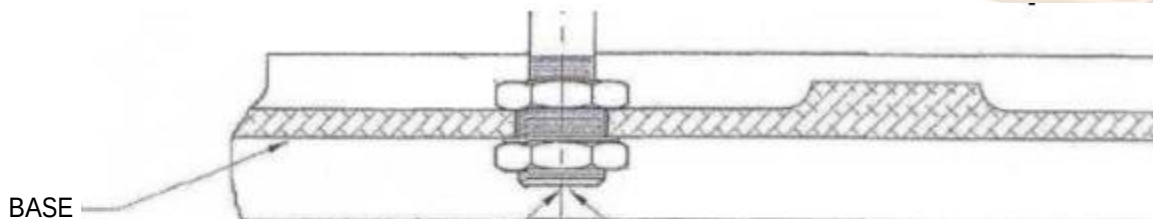
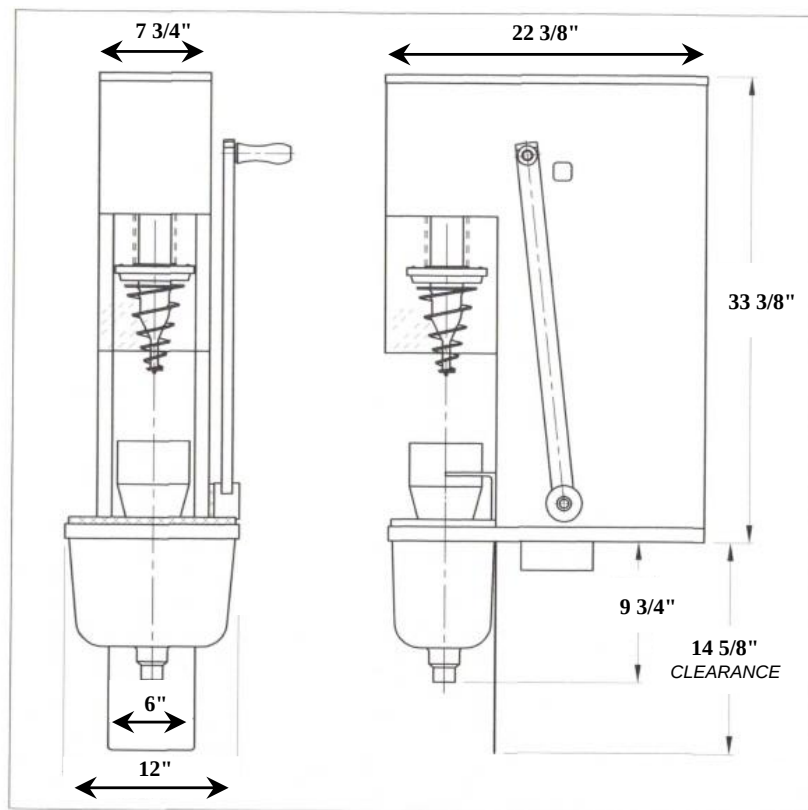
Swirl Freeze Machine Cut Sheet



1. Electrical Power Requirements: 115V, 60 Hz.
Note: Can be wired for 240V.
2. Electric Motor: 1 H.P., 1750 RPM, automatic thermal overload protection, 14.6 full load amps, 1.00-service factor ball bearings.
3. Construction: All stainless-steel cabinet and blending components; ball bearing construction used throughout for all moving parts; sturdy Lexan cover
4. Space requirements: 12" wide x 22 3/8" deep x 33 3/8" high

ETL & NSF LISTED

Pat. Nos. 4,974,965 - 5,067,819 - 7,503,687



Note: Incoming waterline attaches here, at rear underside of machine base. Local codes may require a backflow preventer to be included in the incoming waterline.

Note: Interior of fitting is tapped with female thread for 1/4" NPT male fitting.