

ABSTRACT

To provide a hand drying apparatus that prevents scattering of water or the like and does not give users an unpleasant feeling even if the hand drying apparatus is
5 installed on or above a washstand and used in a situation where water or the like is filled in a washbowl.

A hand drying apparatus is installed near a side of the washbowl 12 of the washstand 13. The hand drying apparatus includes a casing 2, a high-pressure airflow
10 generator that takes air from outside to inside of the casing 2, and a nozzle 7 that is provided at an upper portion of the casing 2 to discharge the air out of the high-pressure airflow generator as a high-speed airflow. The hand drying apparatus includes a water receiving unit
15 11 that includes a tilt portion arranged from a side face of the casing 2 to which the nozzle 7 is provided to the washbowl 12. The water receiving unit 11 guides water drops that are on the water receiving unit 11 to the washbowl 12, and includes a water-scattering
20 prevention/drainage unit that prevents scattering of water inside the washbowl by the high-speed airflow discharged from the nozzle 7 and passed along the water receiving unit.