

HUMIDIFIER

ABSTRACT

5 A housing (20) is formed with an air passage (23) through which air passes and a water storage tank (24) configured to store water. A humidifying rotor (30) extends over the air passage (23) and the water storage tank (24), and is configured to rotate so that a portion of the humidifying rotor (30) having absorbed moisture from the water storage tank (24) moves to the air passage (23) and releases the moisture. The irradiator (40) irradiates part of the humidifying
10 rotor (30) with ultraviolet light.

Figure 1