

ABSTRACT

DRYING MECHANISM FOR A MOP HEAD

A drying mechanism for a mop head includes a base, a case, a basket, a driving gear, a driven gear, a driving member, a resilient
5 member and a pedal. The driving member drives the driving gear to mesh with the driven gear, and the basket is linked by the driven gear to spin at a high speed for drying the mop head efficiently.

Figure 1