

## RAMP UNIT AND MAGNETIC DISC APPARATUS

## ABSTRACT

Disclosed is a ramp unit attached within a casing housing a magnetic disc, and making a magnetic head standby, the ramp unit including: a ramp main body guiding and holding the magnetic head retreated from a surface of the magnetic disc; and a sleeve member integrally provided with the ramp main body and having a tap hole to fix the ramp main body relative to the casing with screws, and further a magnetic disc apparatus using this ramp unit is disclosed.

Figure 1