Sweeping and wringing apparatus

ABSTRACT

A sweeping and wringing apparatus, comprising: a handle (10); a moving bar (20), having an upper end that is hingedly connected with said handle (10) at a middle position thereof and a lower end that is placed inside said handle (10) at a lower position thereof; a transmission rod (30), glidingly mounted within said handle (10) and having an upper end that is hingedly connected with said lower end of said moving bar (20); a frame (40), having a part with an upper end that is attached to said handle at a lower end thereof and a horizontal part with two far ends that define left and right sides; a pair of hinge plates (82), having an upper end that is hingediy connected with one of said far ends of said horizontal part of said frame (40) and having a bent part with a bolt; a pulling element (60), attached to said lower end of said transmission rod (30); a pair of holding plates (82), having ribs with inner ends that are hingedly connected with said pulling element (60) and extending symmetrically to the left and right, respectively; and a cleaning head (100), fastened to said pair of holding plates (82), comprising a positioning plate and a cleaning element (90) fastened to said positioning plate (80) on a lower side thereof.

Fig. 1