

ABSTRACT OF THE DISCLOSURE
ELEVATOR SYSTEM

An elevator system is provided, equipped with a compact
5 governor including a car stopping switch which does not
automatically return to the static position. The elevator system
includes a governor weight including an end portion which is
able to project outward in a radial direction of a sheave when
the sheave rotates; a car stopping switch including a switch
10 lever which projects toward the sheave in a state where power
is supplied to a drive device for driving the car, and shutting
off the power supplied to the drive device when the car stopping
switch rotates; a switch cam stopper which is a projection,
provided at a position lateral to the car stopping switch where
15 the switch cam stopper can be in contact with the car stopping
switch when the car stopping switch rotates; and a lever holder.
When the switch lever moves by being pushed by the projecting
end portion of the governor weight, the car stopping switch
rotates to come into contact with the switch cam stopper. The
20 lever holder holds the car stopping switch, which has contacted
the switch cam stopper, between the lever holder and the base
frame.

Fig. 4