

## **ADJUSTING THE IDLING**

The adjustment is carried out with a warm engine.

1. Adjust the idling speed to 500–700 r.p.m. by using the screw (8, Fig. 85) on the throttle flap lever.
2. Adjust the fuel/air mixture with the idle screw (7). First screw inwards (leaner mixture) until the engine begins to run roughly and then slowly outwards until the engine runs evenly.
3. Adjust engine speed if necessary by means of the screw on the throttle flap lever.