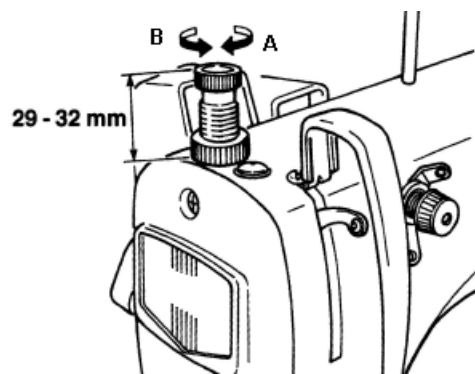


3.1.7.8 Methods of Adjusting the Pressure of the Spindle

The pressure setting should not be too tight or soft enough to prevent the fabric from slipping under the presser foot. When the pressure adjustment screw is rotated from left to right, the printing power decreases and the printing power increases when turned from right to left.

To stop the machine when the pressure adjustment foot is up, turn the foot lift lever clockwise. The presser goes about 5.5mm and stabilizes. When the foot lift arm is turned counterclockwise, it is restored. The presser foot can also be lifted up to 10mm by using the knee pedal.



Picture 3.13. Presser foot adjustment

The pressure is increased by turning the adjustment screw on the adjustment at which the presser foot is attached to A (right). The presser foot pressure is reduced by turning the adjustment screw in direction B (left). The pressure is fixed with the counter bolt nut on the screw after adjusting the pressure according to the fabric.