

PITCHER SPEED ADJUSTMENT

TO adjust the brake to give a slower pitch, turn the adjustment nut (A) clockwise compressing the spring (B) until desired speed of pitch is reached. To increase the speed of the slow pitch reverse the above procedure.

To increase the speed of the fast pitch, grip loop of spring (C) with a long nose pliers or hook, and then by pulling out and rotating clockwise move loop of spring into next notch of cam (D). To decrease the speed of the fast pitch reverse the above procedure.

To add or subtract one complete turn of pitcher spring (C) first align stop screw (E) with clearance hole in side plate (F). If stop screw (E) is not in line with clearance hole run motor $\frac{1}{2}$ revolution. Now insert screw driver into clearance hole and unscrew stop screw until stop on cam (C) at (G) will clear when revolved. If a turn is to be added to spring (C) hold pitcher arm (H) and run motor one complete revolution. When motor indexes, turn stop screw back in. If a turn is to be taken off spring (C) hold pitcher arm (H) and allow cam (D) to rotate one complete revolution counter clockwise by releasing stop dogs (I) and (J) from cam dwells. Then screw stop screw (E) back into place.

