



the moisture in the air, or the water that is used to clean off the glue. If you clean off the binder after you have finished gluing, the machine will always be ready for use and the moving parts will never become "frozen" by either dried glue or oxidation.

BILL OF MATERIAL

ITEM QTY	DESCRIPTION	ITEM QTY	DESCRIPTION
1	1 FACE PLATE $\frac{3}{16} \times 6 \times 12$	21	1 PIN
2	2 GUIDING WHEEL	22	1 OFF-SET HANDLE ARM
3	2 BUSHING	23	1 HANDLE
4	2 ROD CRADLE	24	1 RD. HD. SCR. $\frac{1}{4}$ -20xTO SUIT
5	1 BASE $3 \times 3 \times 12$ ANGLE	25	6 NUT $\frac{1}{4}$ -20
6	4 RD. HD. SCR. 10-32xTO SUIT	26	2 BUSHING
7	10 WASHER	27	2 GUIDING WHEEL
8	8 FL. HD. MACH. SCR. $\frac{1}{4}$ -20xTO SUIT	28	1 WEIGHT
9	2 TENSION DISC	29	1 OPEN PULLEY
10	4 FL. HD. MACH. SCR. 10-32xTO SUIT	30	5 RD. HD. SCR. $\frac{1}{4}$ -20xTO SUIT
11	1 GUIDING BAR	31	2 BUSHING
12	2 TENSION SPRING	32	1 DRIVING BELT-NOT SHOWN
13	2 NUT 10-32		
14	2 TEN. DISC SHAFT, 10-32 THD. ENDS		
15	1 PLATE		
16	1 BINDING CORD GUIDE		
17	1 SPOOL PIN		
18	1 SPOOL BUSHING		
19	1 BUSHING		
20	1 DRIVING WHEEL		

