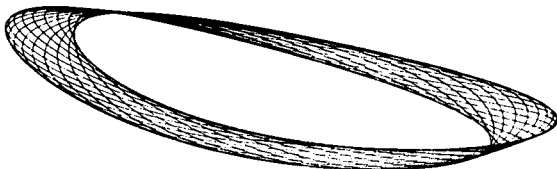


HIGH SPEED



SPECIFICATIONS

MODEL 6UR

Polishing Block Capacity:	8"
Pan Size:	12"
Eccentric Motion:	0" to 7"
Oscillating arm offset each side of center:	0" to 2"
Oscillating speed rpm:	28 to 350
Spindle speed rpm:	28 to 350
Spindle 2" diameter:	1"-8 thread
Spindle torque-inch pounds:	100
Spindle load rating:	1410 lbs.
Motors (1 each per spindle) 220/440 V., 3 ph., 60 cy.	1/3 H.P.

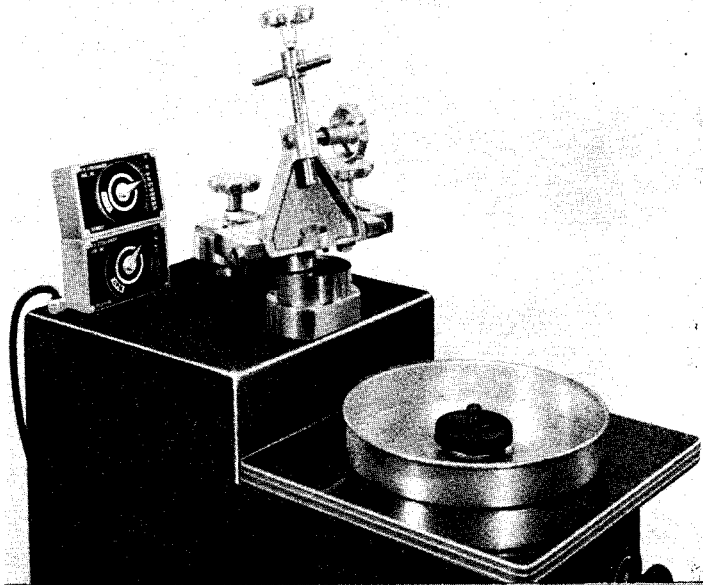
MACHINE DIMENSIONS:

Length — 1 Spindle	16"
2 Spindle	30"
4 Spindle	58"
6 Spindle	86"
Height:	43"
Table Height:	34"
Width:	32"

NET WEIGHT:

1 Spindle	317 lbs. approx.
2 Spindle	487 lbs. approx.
4 Spindle	811 lbs. approx.
6 Spindle	1182 lbs. approx.

Specifications subject to change without notice.



STRASBAUGH PATENTED RANDOM MOTION CONTINUOUSLY CHANGING!



Instantly adjustable to conventional motion.

These machines have a double eccentric, plus the advantage of the new design that keeps changing the ratio between the eccentrics. Therefore each stroke is changed in direction from the previous stroke.

By quick adjustment of the pivot eccentric, the motion can be changed to "Infinitely Varying Strokes" or "Standard Conventional Strokes."