

SLABROLLERS

These sturdy machines are constructed of heavy gauge steel pipe and plate, precision machined parts, permanently sealed bearings and aircraft quality cables. The beds consist of masonite shims which can be removed or added to vary the slab thickness from $\frac{1}{4}$ inch to $1\frac{1}{4}$ inch (1" for SRC). A canvas covered removable shim that absorbs water from the clay is used so you can peel off the clay slab easily. The entire shim with clay slab can be removed from the bed.

SR-20

Rolls out slabs 20 inches wide and 5 feet long. Includes three masonite shims: one $\frac{1}{8}$ " plain and two $\frac{1}{2}$ " with canvas. Cat. No. 22621B.

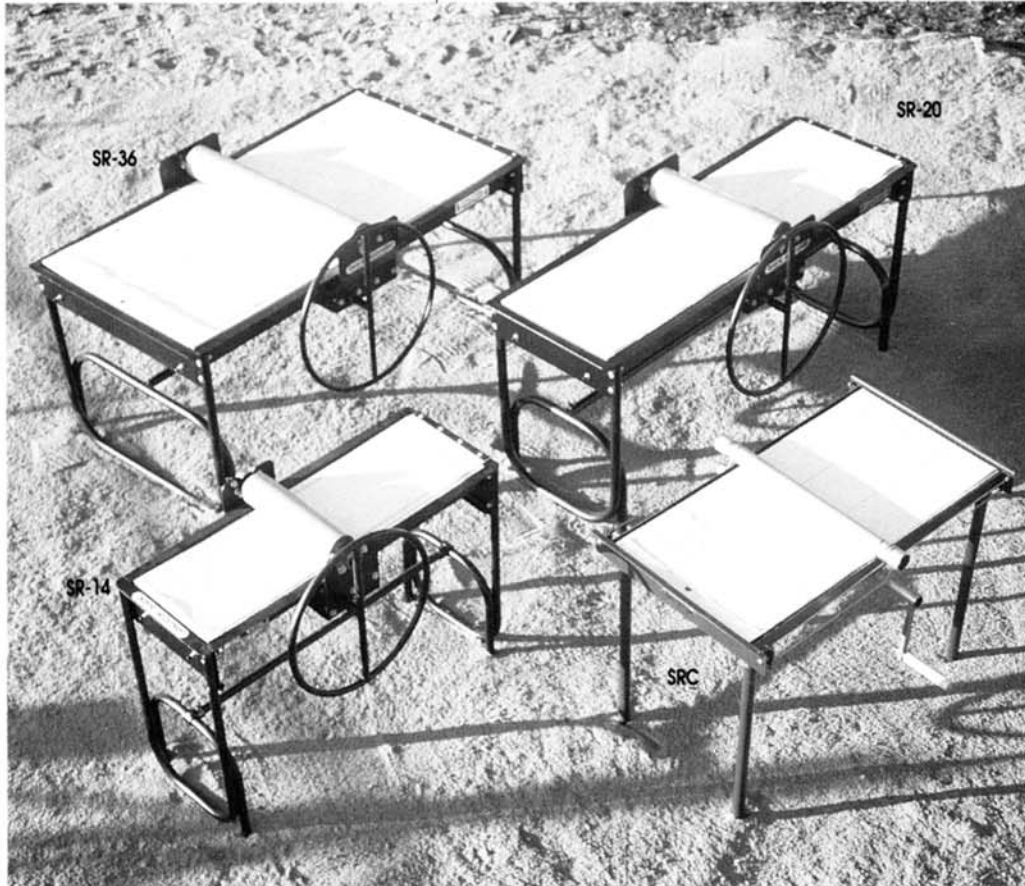
Shipping Dimensions: 77" x 34" x 20 $\frac{1}{2}$ " Shipping Weight: 487 lbs.

SR-14

Can be used on a table top or mounted on the optional leg set. It rolls out slabs 14 inches wide and 3 feet long. Includes three masonite shims: one $\frac{1}{8}$ " plain and two $\frac{1}{2}$ " with canvas. Cat. No. 22619Y.

Shipping Dimensions: 53" x 26" x 15 $\frac{1}{2}$ " Shipping Weight: 210 lbs.

Cat. No. 22620A Optional Leg Set
43 $\frac{1}{2}$ " x 20 $\frac{1}{4}$ " x 6" 50 lbs.



SLABROLLER SHIMS

Tempered masonite shims to vary the thickness of slabs produced on your slabroller. Shipped by freight only because of size. We recommend you ship shims with other freight orders.

Shipping Dimensions: Shipping Weight:

SR-14

Cat. No. 22522K $\frac{1}{4}$ " shim w/canvas
52" x 20" x 2" 12 lbs.

Cat. No. 22523L $\frac{1}{8}$ " shim
52" x 20" x 2" 8 lbs.

SR-20

Cat. No. 22527R $\frac{1}{4}$ " shim w/canvas
76" x 26" x 2" 22 lbs.

Cat. No. 22526P $\frac{1}{8}$ " shim
76" x 26" x 2" 12 lbs.

SR-36

Cat. No. 22534B $\frac{1}{4}$ " shim w/canvas
76" x 42" x 2" 22 lbs.

Cat. No. 22535C $\frac{1}{4}$ " shim
76" x 42" x 2" 16 lbs.

Cat. No. 22533A $\frac{1}{8}$ " shim
76" x 42" x 2" 8 lbs.

SRC

Cat. No. 22650L $\frac{1}{4}$ " shim w/canvas
50" x 27" x 2" 14 lbs.

Cat. No. 22651M $\frac{1}{4}$ " shim
50" x 27" x 2" 12 lbs.

Cat. No. 22652N $\frac{1}{8}$ " shim
50" x 27" x 2" 9 lbs.

SRC

Ideal for the hobby potter, practical for home and studio use; the SRC can produce slabs 21 inches wide and 40 inches long, in thicknesses from $\frac{1}{4}$ inch to 1 inch.

Available as either a table model or with easy-to-assemble, screw-in legs. The legs are constructed of heavy wall steel pipe to provide a sturdy work surface. The table with legs is 36 inches high, a convenient height for working with slabs.

The simplicity of the patented cable drive system, with its opposing rollers, allows use of a light frame without bed flex. The cable is aircraft quality and is attached to the frame with swivel ends to insure cable alignment and longevity.

Although the frame is lighter than our heavy-duty slabrollers (the SR-14, SR-20 and SR-36), the SRC offers the same excellent Brent® quality. All solid steel construction, a solid hardwood handle and the same heavy cotton belting and canvas covered shims. The SRC uses our time-proven shim adjustment to vary the slab thickness. Each SRC

comes with six masonite shims: four $\frac{1}{4}$ " plain; one $\frac{1}{2}$ " with canvas and one $\frac{1}{8}$ " plain. One inch thick particle board bed also included. Cat. No. 22667F.

Shipping Dimensions: 59" x 39" x 10" Shipping Weight: 180 lbs.

Cat. No. 22668G Optional Leg Set
35" x 7" x 2" 27 lbs.

SR-36

Rolls out slabs 36 inches wide and 5 feet long. Includes four masonite shims: one $\frac{1}{8}$ " plain, one $\frac{1}{4}$ " plain and two $\frac{1}{2}$ " with canvas. Cat. No. 22622C.

Shipping Dimensions: 77" x 50" x 20 $\frac{1}{2}$ " Shipping Weight: 706 lbs.

Notes on the SR-36 Slabroller: Because of the amount of clay and the mechanical pressure that is produced rolling a large slab, we find there are some variables to consider. The middle of the bed bows slightly, creating a slab that is thinner on the sides. This variation is more evident when rolling thinner slabs—from $\frac{1}{2}$ inch to $\frac{3}{8}$ inch. Its effect on thicker slabs is not quite as evident. This is a great slabroller for large projects, but those looking for thin, consistent slabs may want to purchase one of our smaller slabrollers.