

MIRA II

36", 45" and 60" with Shed Regulator



STANDARD EQUIPMENT

- » Steel reed, 12 dents/inch (5dents/cm)
- » 10½" (26.8 cm) wire heddles
- » 1 boat shuttle 6122-3000
- » 1 reed and heddle hook 6141-7000
- » 2 lease sticks and 2 warp rods
- » 2 cords
- » 2 aprons
- » Assembly instructions and Video
- » Book "Warp and Weave"

| | | |
|------------------|------------|------------------|
| 4230-0136 | 36" | \$2425.00 |
| 4230-0145 | 45" | \$2695.00 |
| 4230-0160 | 60" | \$2995.00 |

SPECIFICATIONS & DIMENSIONS

| | 36" 90 cm | 45" 115 cm | 60" 150 cm |
|--|---------------|---------------|---------------|
| Weaving width | 36" 90 cm | 45" 115 cm | 60" 150 cm |
| Quantity of heddles | 1000 | 1200 | 1500 |
| Depth | 36½" 93 cm | | |
| Loom width | 46" 117 cm | 55" 140 cm | 70" 170 cm |
| Total Height | 58" 132 cm | | |
| Front height | 31¼" 79 cm | | |
| Distance between the reed and the breastbeam | 13" 33 cm | | |
| Net weight | 113 lbs 51 kg | 124 lbs 56 kg | 150 lbs 68 kg |

A counter-balanced 4 shaft loom, with a sturdy, rigid frame, that makes it especially useful for teaching, commercial production studio or rug weaving. You can speed-up the production by adding the flying shuttle beater.

The new Mira II model looms incorporate Leclerc's **exclusive Shed Regulator**. This unique mechanism provides a quick simple switch from balanced to unbalanced weaves with a minimum of adjustment. This provides the same versatility as a Jack Loom but with the advantage of full control over top and bottom Shed openings offered by the Counterbalance design.

The Counterbalance Shed is wide and clean on every pick over the full range of 4 Shaft weaves, including the higher tension Rug designs.

Solidly constructed out of maple, this loom has a friction brake, and easily removeable cloth and breast beams. All metal parts are plated and the top rollers are adjustable in height. A sectional warp beam can be installed at any time.

For Options, see Page 20

