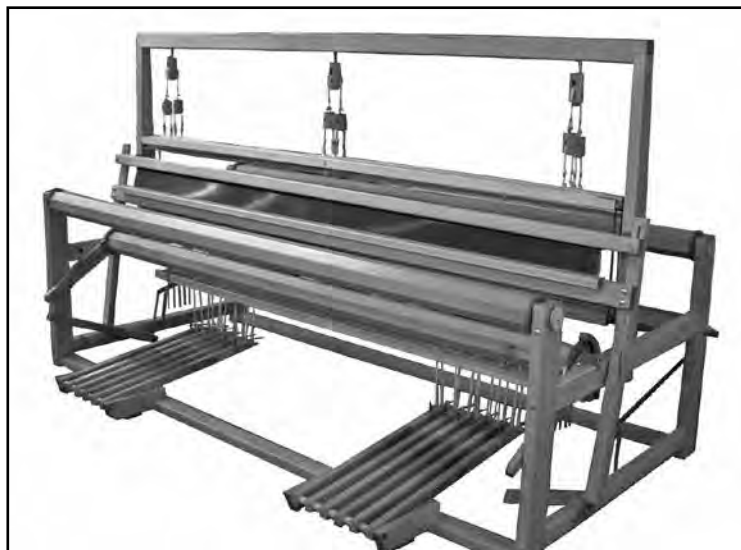


KEBEC II 100", 120" OR 168"



Kebec II is a strongly built 4 shaft counter-balance loom, allowing the production of wide fabrics. It is operated by two weavers, each one working with his own set of treadles, and throwing or receiving the shuttle in turn. With the flying shuttle beater, it can also be operated by one person. The loom is provided with floating lams; neither end of the lams are affixed to the loom frame. This makes the threading easier. It is always equipped with treadle sets fixed in front. Whichever treadle is used, the tension remains the same and the shed is perfect from one end to the other.

STANDARD EQUIPMENT

- » Steel reed, 6, 8, 10 OR 12 dents/inch
- » Wire heddles 12½" (31.7 cm)
- » 2 boat shuttles 15¾" 6122-2000
- » 1 doz. plastic bobbins 6133-8000
- » 1 reed and heddle hook 6141-7000
- » 2 lease sticks
- » 4 warp rods
- » 2 cords
- » 2 aprons
- » Assembling instructions
- » Book "Warp and Weave"

PERFECT LOOM FOR: BLANKETS, TABLE CLOTHS, DRAPERIES, COVERLETS, BED SPREADS AND RUGS

100" 1003-0000 \$7995.00
120" 1004-0000 \$9500.00

The shipping charge is exceptionally not included in the Kebec II prices.

SPECIFICATIONS & DIMENSIONS

	100" (250 cm)	120" (300 cm)
Weaving width	100" (250 cm)	120" (300 cm)
Quantity of heddles	2500	3000
Loom width	112" 285 cm	133" 337 cm
Loom Depth	49" 125 cm	
Total Height	63" 160 cm	
Front height	34" 86 cm	
Distance between the reed and breastbeam	14" 35.5 cm	
Net weight	325 lbs 147 kg	370 lbs 167 kg

OPTIONS:

	100"	120"
Extra charge for inserted eye (or texsolv) heddles instead of wire heddles	1003-9800 \$240.00	1004-9800 \$289.00
Sectional Warp Beam 1" sections	6441-7000 \$565.00	6441-8000 \$775.00
Sectional Warp Beam 2" sections	6442-7000 \$469.00	6442-8000 \$647.00
Flying shuttle beater	6471-7000 \$1350.00	6471-8000 \$1475.00

