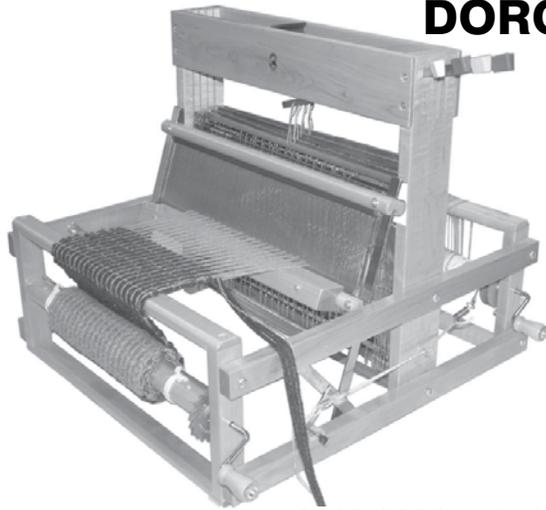
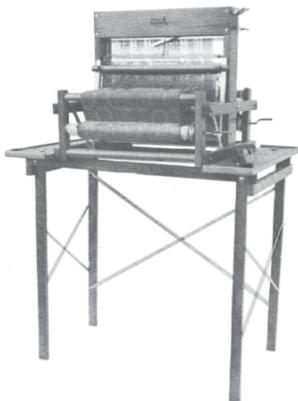
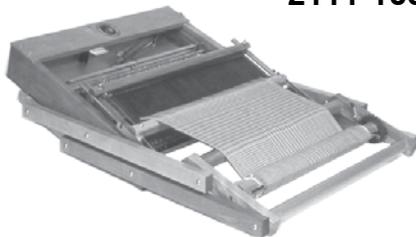


DOROTHY 15³/₄



2110-0000 4 shaft \$810.00

2111-1000 8 shaft \$1104.00



STANDARD EQUIPMENT

- » Steel Reed, 12 dents/inch
- » 1 boat shuttle 6122-1000
- » 1 reed and heddle hook 6141-7000
- » 2 metal lease sticks
- » 10 loop cords for lashing
- » Transfer heddle Bars
- » Instructions
- » Book "Warp and Weave"

4 SHAFT LOOM

This 4 shaft table loom is collapsible for easy carrying and storage. It is a practical loom for schools, summer camps, occupational therapy and hobbyists. The shafts are operated by the unique side levers of graduated lengths. A 4 shaft loom comes with levers on the right. The selection of the harnesses is easy because the lever tabs are in different colors.

This 4 shaft loom can be supplied with a deeper frame to which additional 4 shaft sections can be added to convert it to 8 or even 12 shafts. All you have to do is assemble the sections as you wish: they are screwed to the frame. Levers for harness frames are permanently situated.

8, or 12 SHAFT LOOM

This Dorothy loom is built with a deeper frame in which you can place 2 or 3 sections of 4 shafts, placing levers either on the right or left hand side, as you wish but usually we alternate, right for the first, left for the second and right for the third.

TABLE FOR DOROTHY 15³/₄" 4s

Light folding base. The height (25") allows the weaver to use an ordinary chair to operate the loom.

6312-2000 \$273.00

SPECIFICATIONS & DIMENSIONS

	4 Shaft	8 Shaft	12 Shaft
Weaving width	15 ³ / ₄ " 40 cm	15 ³ / ₄ " 40 cm	15 ³ / ₄ " 40 cm
Quantity of heddles	400	400	400
Loom width	20 ¹ / ₄ " 51 cm	20 ¹ / ₄ " 51 cm	20 ¹ / ₄ " 51 cm
Depth	20 ¹ / ₂ " 52 cm	31 ¹ / ₄ " 79 cm	31 ¹ / ₄ " 79 cm
Height	17 ¹ / ₂ " 44 cm	17 ¹ / ₂ " 44 cm	17 ¹ / ₂ " 44 cm
Net weight	16 lbs 7 kg	25 lbs 11 kg	32 lbs 14 kg

OPTIONS:

- » Inserted eye or Texsolv heddles instead of wire heddles: 2110-1000 \$46.00
- » Dorothy 4 Shaft section (left = 6392-4300) Right 6392-4000 \$453.00
- » SECOND WARP BEAM for Dorothy 6432-1000 \$349.00

