

ARTISAT 36"



Jack-Type 4 Shaft

1009-0000 Jack-Type 4 Shaft Loom \$1950.00
1009-0008 Jack-Type 8 Shaft Loom \$2505.00



Loom Folded

This 4 shaft jack-type floor loom is designed for the weaver with limited space who wants a fairly wide, solid loom. The Artisat is a quiet floor model loom equipped with an easy tie-up system. Loom weight has been reduced to a minimum, but it is sufficiently sturdy to do heavy work. It can be folded front and back to a depth of 14" (4 shaft loom) even if weaving is on the loom. The shed will always be good regardless of the kind of cloth you are making (Double Weave, Bronson, Leno, etc.). It is built with 6 treadles (4 shaft loom) and permits any combination of tie-ups. Equipped with a regular plain beam, a set of rake-like pieces may be added to convert it into a sectional warp beam. The rake-like pieces must be screwed directly onto the beam. Extensions can be added to increase the sectional beam circumference.



NEW ARTISAT 36” JACK-TYPE LOOM WITH BACK HINGE TREADLES

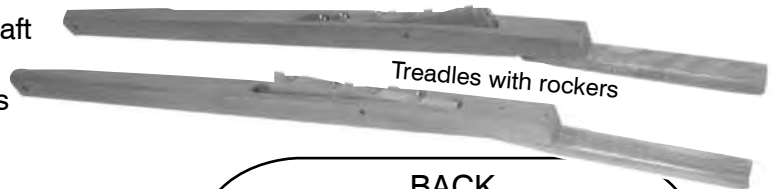
As with all Loom designs there are some tradeoffs. With the Jack Loom the problem most often cited was the difficulty in getting a good shed with 6+ Shaft weave construction. Our new design has overcome this problem .

The new design features the Treadles anchored at the rear of the Loom, with a new, unique, Rocker mechanism that insures even tension on all Treadle Cords with the Treadles in both the rest or depressed position.

This new design provides the weaver with the ease of Leg Treadling multi Shaft designs, comparable to that of a 4 shaft. In addition, a wide , clean shed is obtained on all Shafts.

By following a new procedure, the new Treadle design retains the folding feature designed into the original Artisat.

1009-3628 Artisat 36” 8s Back Hinge Treadles loom	\$3143.00
1009-2836 Kit 4 More Shaft With Back Hinge Treadles	\$1975 .00



**BACK
HINGE TREADLE KIT
FOR EXISTING ARTISAT 8
SHAFT LOOM 1009-2936
\$865.00**



See next page for Equipment,
Dimensions and Options



ARTISAT 36"

STANDARD EQUIPMENT

- » 6 treadles
- » 1 steel reed, 6, 8, 10 or 12 dents per inch
- » Wire heddles, 10½" (26,8 cm)
- » 1 boat shuttle 11¾" 6122-3000
- » 1 doz. plastic bobbins 6133-6000
- » 1 reed & heddle hook 6141-7000
- » 2 lease sticks
- » 2 warp rods
- » 2 beam sticks
- » 2 cords
- » Book: "Warp and Weave"
- » Assembly instructions and Video

SPECIFICATIONS & DIMENSIONS

	4s loom		8s loom	
Weaving Width	36"	90 cm	36"	90 cm
Number of Heddles	1000			
Loom Width	46"		117 cm	
Depth Opened	32"	80 cm	43"	107 cm
Depth Folded	14"	36 cm	17"	43 cm
Front Height	30¾"		78 cm	
Net Weight	95 lbs	43 kg	135 lbs	61 kg

OPTIONS

Extra charge for inserted eye (or texsolv) heddles instead of wire heddles	1009-1100	\$97.00
Adjustable Bench 21" - 25" height	6384-6000	\$255.00
Open ended Bench 23" high	6384-2000	\$478.00
Sectional warp beam 1" sections	6441-4000	\$255.00
Sectional warp beam 2" sections	6442-4000	\$225.00
Double warp beam	6431-4000	\$550.00

Kit to transform a regular 4 shaft jack loom to 8 shaft jack with back hinge treadles	1009-2836	\$1975.00
Kit to transform an existing 8 shaft jack loom to 8 shaft jack with back hinge treadles	1009-2936	\$885.00

