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Circular loom for weaving ribbon-shaped materials

10 Mechanism as in claim 6, wherein said warp end supporting members slope so as to impart a corresponding slope to said entering warp ends 11 Mechanism as in claim 10 wherein said warp end supporting members are cone-shaped 12 A circular loom for weaving tubular fabric, which comprises:

WEAVING MACHINES (LOOMS) - QQM

Circular Filling wave (Circular) Warp wave (Flat) Drawing-in for weaving Drop pin for Weaver's beam warp stop To stop the loom when there is a weft break or the weft package replenishes on non-auto looms Strengthened lifting mechanism Easy, accurate shed opening adjustment Quick fitting and removal of the harness

Circular loom having improved shuttle retention

Referring to FIGS 3 and 5, the circular loom 1 further includes a rotatable timing disc 7, a power mechanism (not shown) installed in the circular loom 1 and capable of rotating the rotatable timing disc 7, a thrust unit 8 interconnecting the timing disc 7 and one of the end portions of

MECHANISM - WordPress.com

22Circular-alternative transformation: a) Cam This mechanism transforms a circular movement into an alternative linear movement, which characteristics depend on the cam shape Applications: explosion motor, music box, loom, water distribution system b) Slider-crank This mechanism is formed by a crank having a circular movement and a sliding bar

Basic Operations in Weaving Process

- The three main types of shedding mechanism are cam (tappet), dobby, and jacquard
- The lift of the heald frames can be achieved by using a cam or dobby mechanism In the jacquard loom, there is no heald frame to be driven but each heddle is attached to a wire or cord
- Each mechanism has its own limitations There are some

Design and Analysis of Picking Mechanism of Shuttle Loom

loom In Shuttle less loom there are Rapier loom, Projectile loom, Air-Jet loom, Water-jet loom, Circular loom There are mainly five operations of

weaving namely (Shedding) opens the warp sheet into layers, (picking) causes the shuttle carrying weft to be propelled from one end of the loom to

The Project Gutenberg eBook #33176: Tappet and Dobby Looms

weaver when tending the loom, whilst a left-hand loom has the driving belt on the left-hand side of the weaver This is the generally-accepted definition, although occasionally the side on which the dobbie is placed on the loom in relation to the weaver is employed as the determining factor This is more applicable to that type of dobbie loom in which

My Beloved World

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