

Mechanism Of Circular Loom

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Mechanism Of Circular Loom

Mechanism Of Circular Loom Modern circular looms use up to ten shuttles driven from below in a circular motion by electromagnets for the weft yarns, and cams to control the warp threads. The warps rise and fall with each shuttle passage, unlike the common practice of lifting all of them at once. Loom -

Mechanism Of Circular Loom - greeting.teezi.vn

Mechanism (Weft insertion) of circular multiphase loom: Beat-up is achieved by a spiked wheel mounted on an antenna trailing behind the shuttle. The spikes pick up the trailing weft and finally press it into the cloth fell. The work of the temple is done by a fixed ring, which prevents early contraction of the cloth. The take up motion is mounted in a high position and the loom thus require a lofty room or space on two floors, one above the other.

Mechanism Of Circular Loom - agnoleggio.it

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Mechanism Of Circular Loom - felixs.nl Mechanism Of Circular Loom The basic mechanisms in any type of looms can be classified into Primary (shedding, picking & beat up), secondary and Auxiliary motions. Shedding opens the warp sheet into layers. The picking causes the shuttle carrying weft to be propelled from one end of the loom to another.

Mechanism Of Circular Loom - cuoavj.loveandliquor.co

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A mechanism for guiding a shuttle in a circular loom having shuttles provided with a plurality of rotatable supporting wheels moved along a circular running passage. Wefts taken out from each...

US5056567A - Mechanism for guiding shuttles in a circular ...

Mechanism (Weft insertion) of circular multiphase loom: Beat-up is achieved by a spiked wheel mounted on an antenna trailing behind the shuttle. The spikes pick up the trailing weft and finally press it into the cloth fell. The work of the temple is done by a fixed ring, which prevents early contraction of the cloth. The take up motion is mounted in a high position and the loom thus require a lofty room or space on two floors, one above the other.

Multiphase Circular Loom - SlideShare

The basic mechanisms in any type of looms can be classified into Primary (shedding, picking & beat up), secondary and Auxiliary motions. Shedding opens the warp sheet into layers. The picking causes the shuttle carrying weft to be propelled from one end of the loom to another. The beat-up motion lays the previously laid weft to the fell of the cloth.

Weaving Loom Mechanisms - Textile School

Textile - Textile - Modern looms: Modern looms still weave by repeating in sequence the operations of shedding, picking, and beating in, but within that framework there has been considerable development during the 20th century. Several new types of loom have come into industrial use, whereas older types have been refined and their scope extended.

Textile - Modern looms | Britannica

The rigid rapier is a metal or composite bar usually with a circular cross section. The rapier enters the shed from one side, picks up the tip of the filling yarn on the other side and passes it across the loom width while retracting. Therefore, a single rapier carries the yarn in one way only and half of the rapier movement is wasted.

Weaving | Weaving Mechanism | Classification of Weaving ...

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Circular. Filling wave (Circular) Warp wave (Flat) Drawing-in for weaving. Drop pin for . Weaver's beam. warp stop. Reed. Heald wire. Material passage through different parts of loom. Motions of the loom. Primary motions Secondary motions Auxiliary motions. Primary motions. These are the mechanisms which are essentially required on a weaving ...

WEAVING MACHINES (LOOMS) - QQM

In a circular loom provided with a main drive shaft, a plurality of healds (46) are arranged in a ring-shaped alignment coaxially around the main drive shaft, an annular reed member (25) is stationarily located inside the

ring-shaped alignment of the healds (46) and coaxially therearound, wherein shuttles are able to move along an annular passage defined by the annular reed member (25), a weft taken out from each of the shuttles is inserted to successive sheds created by a shed-forming ...

Shed-forming mechanism applied to a circular loom - TORII ...

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An improved mechanism for guiding shuttles in a circular loom, wherein shuttles provided with a plurality of rotatable supporting wheels are moved along a circular running passage and a weft taken out from each shuttle is inserted into successive sheds of warps created immediately before the arrival of said shuttle so that said weft is interwoven with said warps to form a tubular fabric, comprising: : an annular reed member provided with said circular running passage for restricting a ...

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