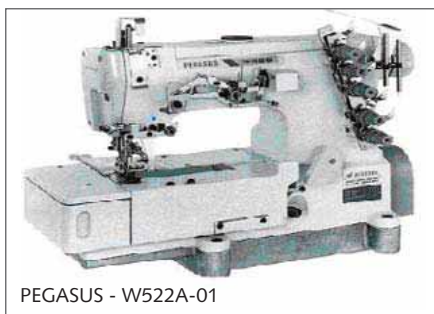


Al Murtaza Machinery Company at Textile Asia

PEGASUS - W522A-01

The Pegasus sewing machine model W522A-01 is 2-needle, double chain stitch machine for attaching side pocket facing on men's wear, jeans, etc. This machine reduces the number of operations two to one. No other machine is needed for this operation, which previously required merging the facing and attaching it to the pocket on a lockstitch machine. One less operation means a great reduction both in time and labor, and an increased output. The machine also comes with various technical features. Moreover, the addition of chain cutter and suction device has further improved efficiency.



PEGASUS - W522A-01

KANSAI UK-1000WG

The Kansai UK1000 WG machine is 1-needle, 3-thread over lock machine especially launched by KANSAI for work glove hemming. The machine is available in three different belt sizes. The machine is easy to maintain, easily adjustable with low vibration and low noise. The machine comes with new casting design and new threading system for both soft and tight stitch.

KANSAI FBX-1104P/LS

FBX-1104P/LS is 4-needle semi-cylinder bed lockstitch and double chain stitch machine for waist banding operation with needle feed mechanism and rear puller. This is one of the latest innovations of KANSAI. The machine comes with five user-friendly features.



KANSAI - DLR-1509P

- ❖ Semi cylinder bed for easy operation and increased productivity.
- ❖ Divided metal puller reduces over-running and gives uniformed stitch. Turn down bracket makes smooth piece-work waist banding operation.
- ❖ DLC coated needle bar with needle feeding mechanism for stable stitch.
- ❖ Pump oil circulation system oil filter enables long life of machine.

CINTEX

CINTEX offers needle / metal detection machines and has almost become a mandatory requirement for manufacturers of most prominent brands around the world. A cost effective model has been introduced in the Pakistan market to ensure that compliance issues are more affordable.



Cintex

In addition to the option of Bar code reader, product counting sensor and Network interface, **Cintex** has introduced one another option viz. "Reverse Belt" option. This option allows the conveyor belt to move forward as well as backwards thus ensuring that the defective product is not mixed with the checked and approved products in specifically designed environment.

LECTRA automatic cutting system

LECTRA's new generation Vector – Automatic cutting system series has been designed keeping in view the specific requirement for each industry like denim, fashion, knit, leather, and other industries.

Vector automatic cutters are capable of cutting a compressed height of up to 9 cm depending upon the type of material and cutter series used. Vector is capable of cutting pieces with zero buffers between the two pieces thus ensuring at least more than 5% savings in material. With a maximum cutting width of 2.2 meters the cutter is quite capable of handling large width materials.

Vector Cutting system can be horizontally moved on multiple spreading tables for continuous cutting, thus ensuring



Vector – Automatic cutting system

higher production, optimum usage and time saving. Vectors' cutting speed is by far the fastest amongst automatic cutters, while maintaining the high standard of cutting quality. With the Eclipse option the productivity can be increased by 10% more. Subscribers can also benefit immensely with the Remote technical expertise available via webex.

Eastman

A complete range of spreaders, straight cutting knives, round knives, end cutters and a range of other cutting machines are supplied by Eastman. Spreaders are a necessary labor and time saving equipment yielding precise results at a great speed. Such machines are equipped with Automatic Edge Alignment, End Catcher, Cutter Box, Pre-Set Control etc. to ensure qualitative and quantitative out-put.

Meca

State of the art multi-needle fabric embellishment and quilting machine ideal for value added quilts and fabrics. This machine is capable of producing high end fashion fabrics and home textiles, which is fast becoming a prerequisite for the European and USA market. Therefore, its capability to use sequin, light embroidery etc. has made this machine a must for home textile and fabric embellishment industry.

Hauser

Automatic panel cutting & single needle comforter quilting machines. Hauser's QLA automatic spreading and cutting system (both horizontally and vertically) is a state of the art machine for Home Textile. It has set a new standard for quality and quantitative out-put and just cannot be compared with manual system.