





A GOAL SEEMINGLY IMPOSSIBLE HAS BEEN REACHED



IS PROUD TO PRESENT ON THE INTERNATIONAL MARKET THE ULTIMATE MULTINEEDLE CHAIN CHENILLE EMBROIDERY MACHINE



A SENSATIONAL NEW DEVELOPMENT

PCT INTERNATIONAL PATENT

" CHAIN AND CHENILLE EMBROIDERY IS AN OLD AND WELL ESTABLISHED ART FORM"

Since a few years ago chenille production industry was dominated by the manual chenille machine. Only recently automated multi/head embroidery chenille machines offer operational advantages but the product mainly is the same frequently associated with school letter, sport award lettering jacket, cap, label, articles on rigid support within a restricted area of 60x60 cm. Therefore the enormous advantages of the chain/chenille technology (provided flat stitch texture and dimension) remain, even if for a big market, limited to the above mentioned articles, such as fuzzy letter on varsity jackets.

Today MECA goes well beyond presenting

The World's First!

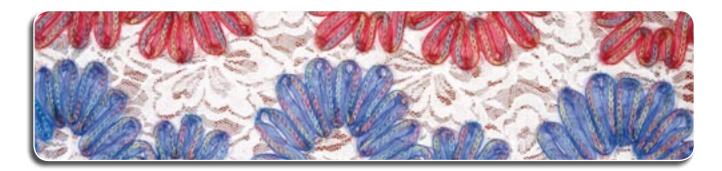
the NEW MULTINEEDLE CHENILLE EMBROIDERY QUILTING MACHINE



which exploits the whole chain/chenille/mousse technology but with a production **in continuous roll to roll** permitting, in addition to the conventional articles, the exploration of new markets, methods, materials and procedures achieving new and exciting chain chenille products.

"UNICA": Automatic colour change, up to 4 colours, independent needles and variable chain/ chenille/moss stitch broaden the variety of finishing in textile embellishment such as:

GARMENTS & FASHIONABLE ARTICLES, HOME LINENS, TABLE LINENS, BED COVERINGS & BLANKETS, SPORTSWEAR, CURTAINS & DRAPERIES, VARSITY JACKETS, CAPS, LABELS.

















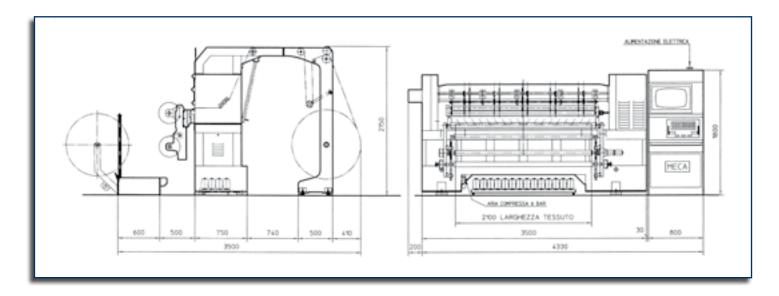


The Chenille Challenge

WITH A PRODUCTION IN CONTINUOUS ROLL TO ROLL POSSIBLE WORLD FIRST ONLY WITH



THE HUGE ADVANTAGES OF THE CHAIN/CHENILLE TECHNOLOGY BECOME UNLIMITED. THERE IS NO RIGHT OR WRONG; THERE ARE NO STANDARDS TO BE MET. CREATIVITY FLOWS FROM THE THOUGHTS, IDEAS AND ENERGY OF THE MIND. FOLLOW THE URGE, MIX UP THE THREADS WITH EXPLOSION OF COLOUR, TRY NEW YARNS, ANY FABRICS, METHODS AND TECHNIQUES, CREATE A MASTERPIECE BEFORE IMPOSSIBLE. CHALLENGE OTHERS TO NEW LEVELS OF EXPRESSION AND EXPLORATION.





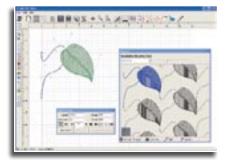




- Auto-diagnostic failures
- Remote Assistance
- Database with thousands patterns
- Touch screen
- All MECA's software can be automatically up-to-date via internet, lifetime and free of charge
- Friendly graphic interface
- Interconnection to Company net
- Statistics



- Up to 4 colours automatic change
- Drawings editor

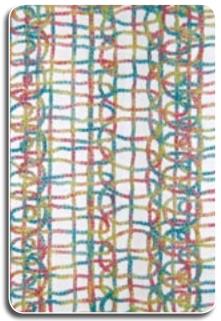




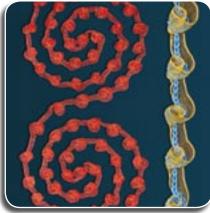




Chain / Moss stitch



Chain macrame



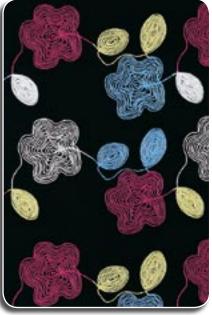
Curling ribbon



Moss stitch



Jump



4 Colours change



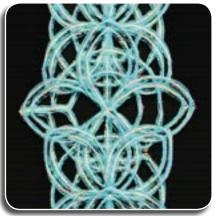
Chain stitch



Raised ribbon



Independent needles



Ribbon macrame





NO FRAME, ENDLESS OPERATION ROLL TO ROLL

ALL CHAIN/CHENILLE/MOUSSE EMBROIDERY PROGRAMS, CAN BE EXCLUSIVELY EXECUTED ALSO WITH FILLING MATERIALS.







INDEPENDENT NEEDLE MODE



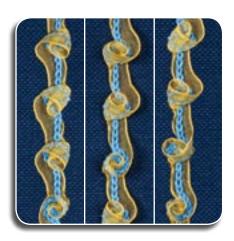












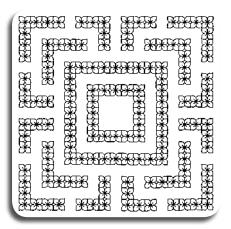




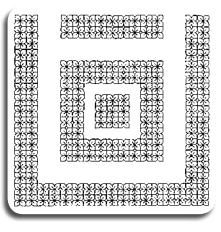
THE FIRST MULTINEEDLE EMBROIDERY CHAIN / CHENILLE MACHINE WORKING IN CONTINUOUS ROLL TO ROLL WITHOUT ANY LIMIT IN FABRIC USAGE FROM HEAVY TO VERY LIGHT: VOILE, CHIFFON, SILK, COTTON, FELT, JEANS.

ALL CHAIN/CHENILLE/MOUSSE EMBROIDERY PROGRAMS, CAN BE EXCLUSIVELY EXECUTED ALSO WITH FILLING MATERIALS.

MAIN TECHNICAL DATA CHAIN and CHENILLE MODE				
UNOTA 75-CC	UNÓER 75-IT			
 Working width cm 200 (80") Sewing heads nr. 12 at 6" space Fully automatic trimming system Automatic thread tension release Automatic jump device Working speed up 600 S.P.M. Carriage stroke cm 30.4 (12") Fully automatic 4 colours change Chenille needle height control Automatic high speed change over from chenille to chain stitch INDEPENDENT NEEDLE MODE Unique and exclusive feature which permits the execution of numberless pattern link motives in addition the whole chain - chenille - moss stitch and colour change programs. 	 Working width cm 200 (80") Sewing heads nr. 12 at 6" space Fully automatic trimming system Automatic thread tension release Automatic jump device Working speed up 600 S.P.M. Carriage stroke cm 30.4 (12") Chenille needle height control Automatic high speed change over from chenille to chain stitch 			

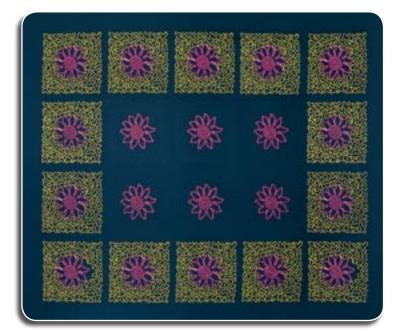




















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