

## Single Cylinder Lonati

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SINGLE CYLINDER GK715F - GK716F - GK615F - GK616F - GK515F - GK516F 1 feed machines are the best sellers of the Goal Line as, thanks to  
their versatility, they can produce several different items, from the very simple to the most complex, without compromising on quality and efficiency.

### SINGLE CYLINDER - Lonati

SINGLE CYLINDER GK544F SBYS DEVICE for automatic linking KNITTING HEAD designed to knit high quality items and ensure constant reliability over time. NEW BASE designed to increase solidity and rigidity, allows a more ergonomic assembling of components NEW ELECTRONICS with high resolution touch screen display

### SINGLE CYLINDER - Lonati

SINGLE CYLINDER GK616DF - GK616DF3 - GK516DF SBYS DEVICE for automatic linking KNITTING HEAD designed to knit high quality items and ensure constant reliability over time. NEW BASE designed to increase solidity and rigidity, allows a more ergonomic assembling of components NEW ELECTRONICS with high resolution touch screen display

### SINGLE CYLINDER - Lonati

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SINGLE CYLINDER GK544 0 KNITTING HEAD designed to knit high quality items and ensure constant reliability over time. SINKERS CAP high speed for higher production NEW BASE designed to increase solidity and rigidity, allows a more ergonomic assembling of components NEW ELECTRONICS with high resolution touch screen display

### SINGLE CYLINDER - Lonati

Leading Italian hosiery machine builder Lonati has launched a new electronically controlled single cylinder four feed machine for the production of womens' stockings and tights. The Donna LB04Y7 has electronic needle by needle selection on each of its four feeds and produces hosiery in jacquard, baguette and bikini patterns.

Lonati introduces LB04Y7 single cylinder hosiery machine

SINGLE CYLINDER GK725F - GK625F - GK525F KNITTING HEAD designed to knit high quality items and ensure constant reliability over time. SBYS DEVICE for automatic linking NEW BASE designed to increase solidity and rigidity, allows a more ergonomic assembling of components NEW ELECTRONICS with high resolution touch screen display

### SINGLE CYLINDER - Lonati

SINGLE CYLINDER GK544H SBYS DEVICE for automatic linking KNITTING HEAD designed to knit high quality items and ensure constant reliability over time. NEW BASE designed to increase solidity and rigidity, allows a more ergonomic assembling of components NEW ELECTRONICS with high resolution touch screen display

### SINGLE CYLINDER - Lonati

SINGLE CYLINDER GK725S - GK625S - GK525S KNITTING HEAD designed to knit high quality items and ensure constant reliability over time. SINKERS CAP standard terry or plating NEW BASE designed to increase solidity and rigidity, allows a more ergonomic assembling of components NEW ELECTRONICS with high resolution touch screen display

### SINGLE CYLINDER - Lonati

Lonati presents the new single cylinder 4 feeds machine Donna LB04Y7 with electrical controls for the production of stockings and pantyhose with 1 electronic needleby- needle selection unit on each feed (4 in total) for the production of pantyhose in jacquard, baguette and bikini patterns.

Lonati presents a new machine

Another Lonati innovation on show, although not for the first time, was the LA 08MJ 4 x 400 needles, 4 feed single cylinder machine for the production of pantyhose and knee-highs in baguette pattern, tucked mesh, jacquard and laid-in piquet effect.

Lonati introduces 'S by S' double cylinder machines

SINGLE CYLINDER GK715 0 - GK716 0 - GK615 0 - GK616 0 - GK516 0 1 feed machines are the best sellers of the Goal Line as, thanks to their

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versatility, they can produce several different items, from the very simple to the most complex, without compromising on quality and efficiency.

SINGLE CYLINDER - [tst.lonati.com](http://tst.lonati.com)

SINGLE CYLINDER - [lonati.com](http://lonati.com) Leading Italian hosiery machine builder Lonati has launched a new electronically controlled single cylinder four feed machine for the production of womens' stockings and tights. The Donna LB04Y7 has electronic needle by needle selection on each of its four feeds and produces hosiery in jacquard, baguette Page 8/25. Where To Download Single Cylinder Lonati and ...

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Lonati is recommending needles from DISCLAIMER: All features in the brochure are for information only and subject to change without any prior notice. For a complete list of available options, please contact Lonati sales network. The Company accepts no liability for improper use of machinery. SINGLE CYLINDER GK616D - GK616D3 - GK516D GAUGE

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SINGLE CYLINDER - [tst.lonati.com](http://tst.lonati.com)

Lonati, world leading machine builder for single and double cylinder hosiery machines for men's, women's and children's socks and pantyhose, will be exhibiting brand new machine ranges at ITMA 2011 this September. The Italian hosiery machinery giant, which is... 15 th April 2011 Colosio extends reach of C15 Terry sock machine.

Latest Single Cylinder Sock & Hosiery Knitting Machines

Knitting Cylinder On a single-cylinder machine, the cylinder, with its vertical needles, can make all the stitches needed for sock manufacturing. The machine's components are the cylinder, the needles, the sinkers, and the dial with transfer bits or jacks. Knitting Needle Cycle (part 1)

The Art of Sock Manufacturing: Sock Knitting Basics ...

In addition, because of the lack of available hospital beds in the region, Fondazione Adele e Cav. Francesco Lonati, a Lonati family charity, together with Korian, has made available ten single rooms at the RSA Vittoria hotel to help Ospedale Civile in this emergency and gifted the paediatric emergency department with every 120 FFP3 protective masks that it could find.

Advanced Knitting Technology provides complete coverage of the latest innovations and developments in knitting technology, including emerging methods as well as the latest best practice for classical processes. Many technologies can be used for the production of cloth such as weaving, knitting, nonwoven, and braiding. Knitting methods are being selected for a growing range of applications due to the spectacular properties of knitted fabric, such as softer tactile quality, higher stretchability, bulkiness, and functional properties that compare favorably with other woven fabrics. Beyond the well-known apparel applications, specially designed knitted structures are uniquely suitable for high performance applications like reinforcement for composites, medical implants, and geotextiles. This book presents recent advances in knitting technology, including structures, properties and applications of knitted fabrics in modern apparel, activewear, composites, medical textiles, and geotextiles. With reference to the latest industry practice, testing, quality and process control methods for knitting technologies are discussed. Advanced Knitting Technology covers recent advances in knitting technology, properties and performance of knitted structures, their applications in apparel and technical fields. Provides detailed and practical instructions for the sustainable production of knitted textiles, including sustainable chemical processing natural dyeing processes, and sustainability analysis methods Draws on the latest research to discuss the future of knitted apparels and high-tech applications of knitted structures as technical textiles Explores the latest applications of AI and machine learning to the knitting process

Garment Manufacturing Technology provides an insiders' look at this multifaceted process, systematically going from design and production to finishing and quality control. As technological improvements are transforming all aspects of garment manufacturing allowing manufacturers to meet the growing demand for greater productivity and flexibility, the text discusses necessary information on product development, production planning, and material selection. Subsequent chapters covers garment design, including computer-aided design (CAD), advances in spreading, cutting and sewing, and new technologies, including alternative joining techniques and seamless garment construction. Garment finishing, quality control, and care-labelling are also presented and explored. Provides an insiders look at garment manufacturing from design and production to finishing and quality control Discusses

necessary information on product development, production planning, and material selection Includes discussions of computer-aided design (CAD), advances in spreading, cutting and sewing, and new technologies, including alternative joining techniques and seamless garment construction Explores garment finishing, quality control, and care labelling

The peer-reviewed papers brought together, in this special issue of Solid State Phenomena, are the outcome of the 16th International Conference on Internal Friction and Mechanical Spectroscopy, ICIFMS-16, held on the 3rd to 8th July 2011, in Lausanne, Switzerland. These proceedings aim to attract newcomers to this exciting field of research and lead them to appreciate the potential of anelastic methodologies in the investigation of advanced materials and new phenomena. Scientist who are already involved in the field will also find within new ideas which will stimulate their interest in developing new experiments and theories.

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