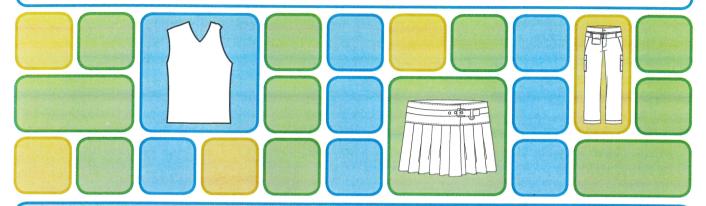
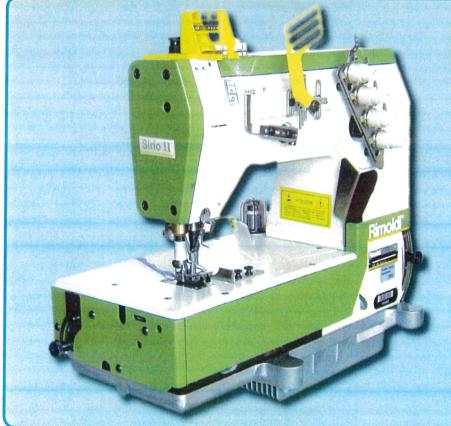
# Rimodi®by



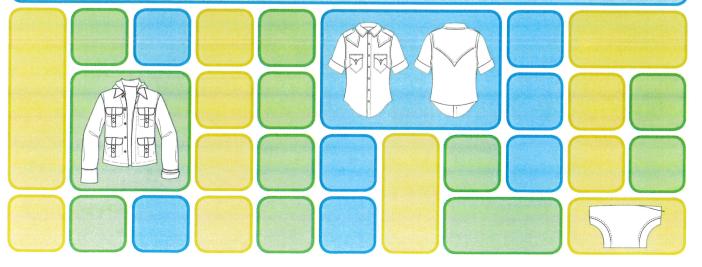
QUALITY RECOGNIZED WORLDWIDE AT VERY COMPETITIVE PRICE





## C A T A L O G O 6.200 GIRI SITIO |

Macchina a base piana per l'esecuzione di cuciture a punto catenella a 1 o più aghi impiegata nell'industria dell'abbigliamento e in altri settori-----



### Sirio II

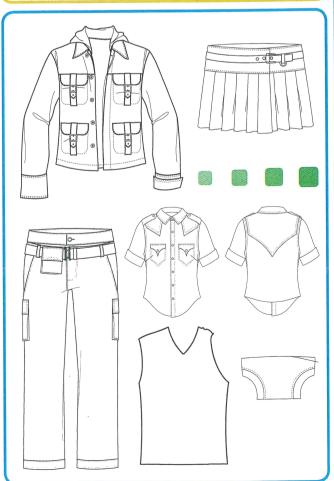
### **DIVERSIFICATA:** tante famiglie per tante necessità

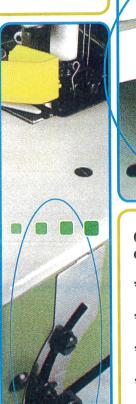
- \* 61F: testa a base piana per eseguire punti ornamento senza copertura a 2 aghi (406) e 3 aghi (407)-----
- \* 63F: testa a base piana per eseguire punto ornamento con copertura a 2 aghi (602), 3 aghi (605) e 4 aghi (607)-----
- \* 64F: testa a base piana per eseguire cuciture a punto catenella doppia (401)-----
- \* 68F: testa a base piana per eseguire cuciture ornamento con copertura superiore a 2 aghi e 3 aghi (punto catenella doppia 401)-----

### PERFORMANTE: la più efficiente della categoria

Sirio II offre le migliori prestazioni in termini di produttività, qualità e durata della macchina------

- \* Velocità (fino a 7.000 punti/minuto)-----
- \* Trasporto di nuova concezione con cinematismi a parallelogramma-----
- \* Lubrificazione forzata a pompa-----
- \* Predisposizione ad un'ampia gamma di apparecchiature elettroniche e pneumatiche speciali------





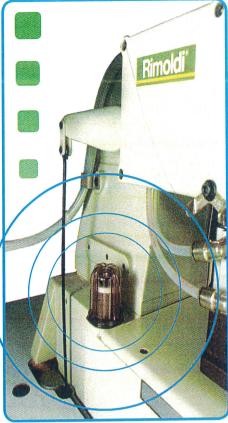


- \* Leva allunga-punto esterna-----
- \* Leva regola-differenziale esterna-
- \* Camma tendifilo crochet frontale-
- \* Spia olio esterna-----
- \* Infilatura semplice e lineare----

### **DUTTILE E MALLEABILE**

Sirio II può essere facilmente e rapidamente adeguata alle diverse esigenze------

- \* Attacco griffe di nuova concezione-----
- \* Nuovo cinematismo comando crochet-----
- \* Ampia escursione del trasporto differenziale-----
- \* Corsa barra ago regolabile-----
- \* Spingi-asola con cinematismo autonomo-----
- \* Morsetto porta-aghi facilmente intercambiabile-----
- \* Regolazione indipendente dell'alimentazione dei fili degli aghi-----



## **Sirio II Technical Files**



Here following you wll find all the Sirio II Rimoldi technical files listed as per our price list and referred to the different kinds of seam and use-----

Di seguito troverete le schede tecniche relative a tutte le sottoclassi della gamma Sirio II Rimoldi, ordinate per una più facile lettura, come il listino a seconda della tipologia di utilizzo e di cucitura------

A continuación encontrarán la ficha técnica relativa a todas las subclases de la gama Sirio II Rimoldi, siguiendo el orden del listín según el tipo de utilización y de costura------





61F-10-2LD-31











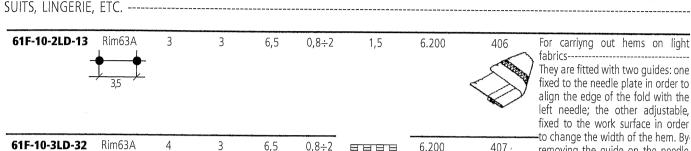


### SKETCH OF **SEAM**

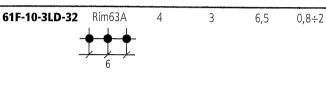
### **SPECIAL CHARACTERISTICS**

### **UNDERWEAR AND SWIMWEAR**

61F-10. 2/3 NEEDLES. IN ORDER TO CARRY OUT HEMMING OPERATIONS ON UNDERWEAR AND CUT OUTERWEAR, SWIM-



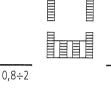
They are fitted with two guides: one fixed to the needle plate in order to align the edge of the fold with the left needle; the other adjustable, fixed to the work surface in order to change the width of the hem. By removing the guide on the needle plate, it is possible to sew hems by guiding the edge of the folded material by hand, whereas by removing both guides, reinforcement can be attached to panties and similar articles made of light fabric-----



3

3

6



6.200 406

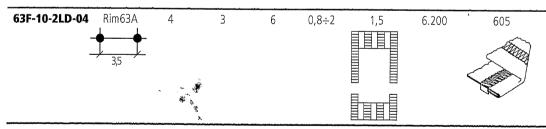


With hemming guide on the work surface. In order to hem highly elastic synthetic materials. They sew a particularly elastic seam and prevent the material puffing up between the needles. They are fitted with an adjustable guide fixed to the work surface, which is used to align the edge of the fold with the left needle. Guide 310030-4-00 is available on request in order to fold the material under, align the edge with the left needle and keep the width of the hem itself constant----

### **UNDERWEAR AND OUTERWEAR**

Rim63A

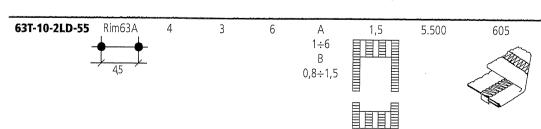
63F-10. 2 NEEDLES. FOR HEMMING ON UNDERWEAR AND CUT AND SEWN GARMENT IN DIFFERENT GAUGES------



For hemming light fabrics while folding the edge both upwards and downwards. Fitted with a presser foot with bracket for hemming with fold turned upwards, and a presser foot and guide for hemming with fold turned downwards as stan-

### **UNDERWEAR AND OUTERWEAR**

63T-10. 2 NEEDLES. FOR CARRYING OUT HEMMING OPERATIONS ON CUT UNDERWEAR AND KNIT OUTERWEAR. THE TOP FEED ENSURES A RELAXAD SEAM WITHOUT SCREWING OR TWISTING-----



For hemming light knitwear and while turning the edge either upwards or downwards; the head is fitted with a set of two presser feet and two upper feed dogs with a special guide which allows two types of hems to be sewn-----













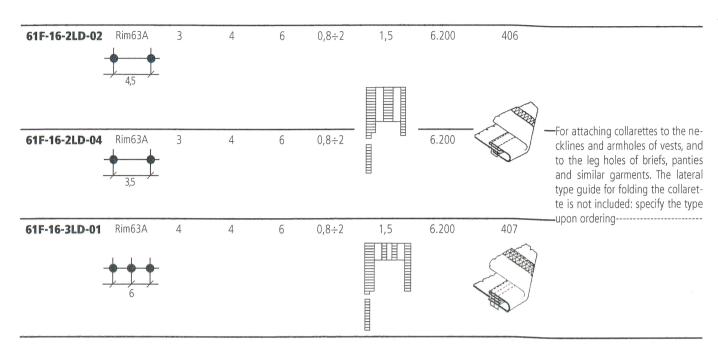




SPECIAL CHARACTERISTICS

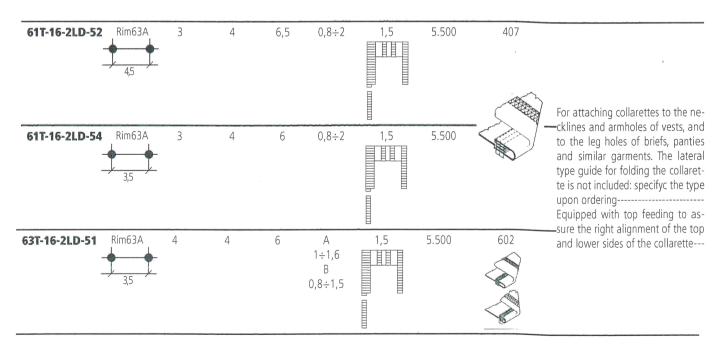
### **OUTERWEAR, UNDERWEAR, FLEECE WEAR, SWIMWEAR**

61F-16. 2/3 NEEDLES. FOR ATTACCHING COLLARETTES FROM ROLLS TO UNDERWEAR AND OUTERWEAR------



### **OUTERWEAR, UNDERWEAR, FLEECE WEAR, SWIMWEAR**

61T-16. 2 NEEDLES. FLAT BED MACHINE FITTED WITH TOP FEED FOR COLLARETTE OPERATION-----













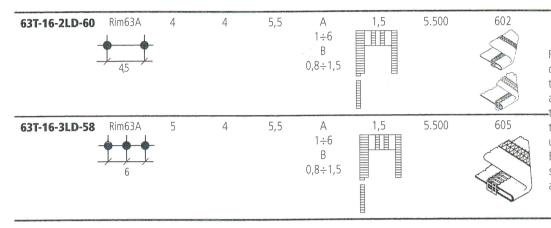








**SPECIAL CHARACTERISTICS** 

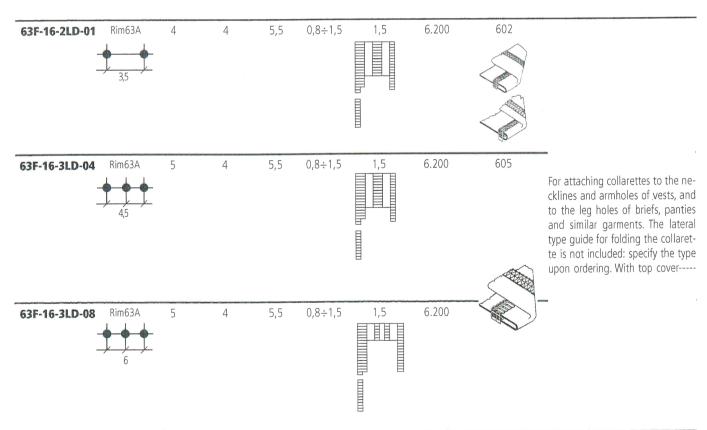


For attaching collarettes to the necklines and armholes of vests, and to the leg holes of briefs, panties and similar garments. The lateral type guide for folding the collarette is not included: specifyc the type upon ordering-----

Equipped with top feeding to assure the right alignment of the top and lower sides of the collarette---

### **OUTERWEAR, UNDERWEAR, FLEECE WEAR, SWIMWEAR**

63F-16. 2/3 NEEDLES. HEADS WITH TOP COVER STITCH FOR ATTACHING COLLARETTES TO UNDERWEAR AND















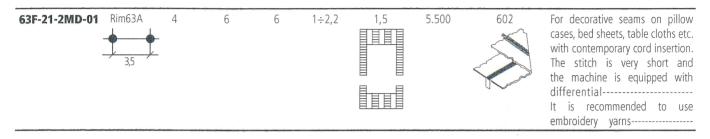




SPECIAL CHARACTERISTICS

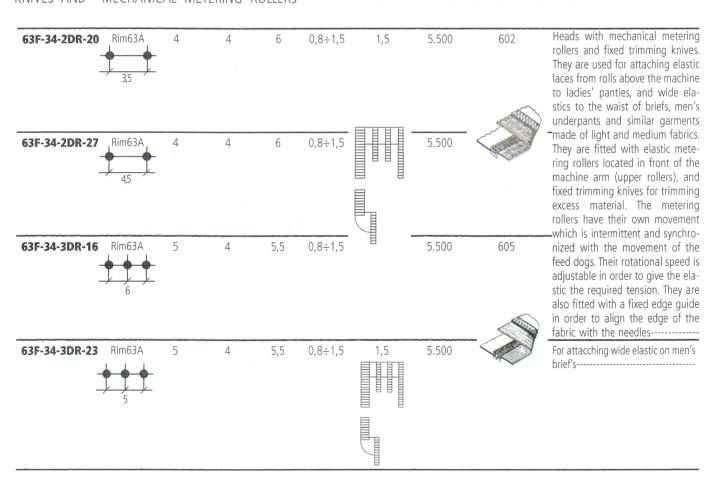
### **DECORATIVE SEAMS**

63F-21. 2 NEEDLES. FLATBED MACHINE TOP/BOTTOM COVER STITCH FOR DECORATIVE SEAMS------



### **UNDERWEAR AND LINGERIE**

**63F-34. 2/3 NEEDLES.** HEADS FOR ATTACHING ELASTIC LACE TO UDERWEAR AND LINGERIE WITH FIXED TRIMMING KNIVES AND MECHANICAL METERING ROLLERS-------



















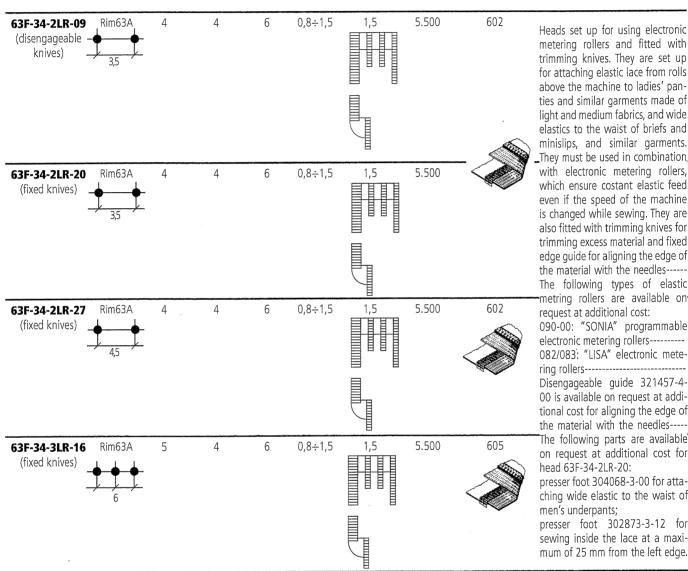


**SPECIAL CHARACTERISTICS** 

### **UNDERWEAR AND LINGERIE**

63F-34. 2/3 NEEDLES. HEADS FOR ATTACHING ELASTIC LACE TO UDERWEAR AND LINGERIE WITH FIXED AND DISENGA-

GFABLETRIMMING KNIFE-----



Heads set up for using electronic metering rollers and fitted with trimming knives. They are set up for attaching elastic lace from rolls above the machine to ladies' panties and similar garments made of light and medium fabrics, and wide elastics to the waist of briefs and minislips, and similar garments. They must be used in combination, with electronic metering rollers, which ensure costant elastic feed even if the speed of the machine is changed while sewing. They are also fitted with trimming knives for trimming excess material and fixed edge guide for aligning the edge of the material with the needles-----The following types of elastic metring rollers are available on request at additional cost:

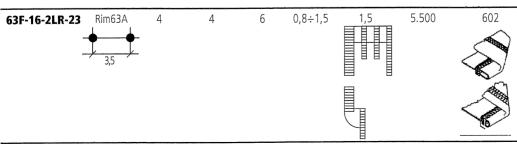
electronic metering rollers-----082/083: "LISA" electronic metering rollers-----Disengageable guide 321457-4-00 is available on request at additional cost for aligning the edge of the material with the needles-----The following parts are available on request at additional cost for

presser foot 304068-3-00 for attaching wide elastic to the waist of

presser foot 302873-3-12 for sewing inside the lace at a maximum of 25 mm from the left edge.

### **UNDERWEAR, LINGERIE, SEAMLESS AND BEACHWEAR**

63F-16. 2 NEEDLES. FLAT BED TOP/BOTTOM COVER STITCH FOR COLLARETTE/BINDING OPERATION FITTED WITH TRIMMING



Flat bed head for elastic lace application from roll on underwear garments. Equipped with trimming knives in front of the folder, it is suitable for the application of "U" shaped bindings and of collarettes for underwear, swimwear and seamless-----

6

Rimoldi<sup>by</sup> **CF** 











6





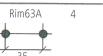


5.500

### SEAM

### SPECIAL CHARACTERISTICS











1,5



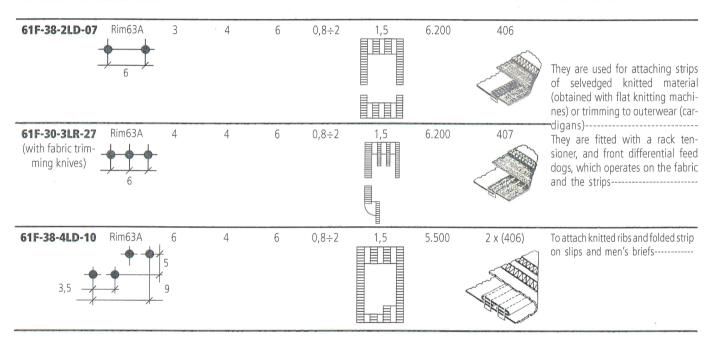
### SKETCH OF

602

Flat bed head for elastic lace application from roll on underwear garments. Equipped with trimming knives in front of the folder, it is suitable for the application of collarettes for underwear, swimwear and seamless up to a max tape size of 36/38 mm------

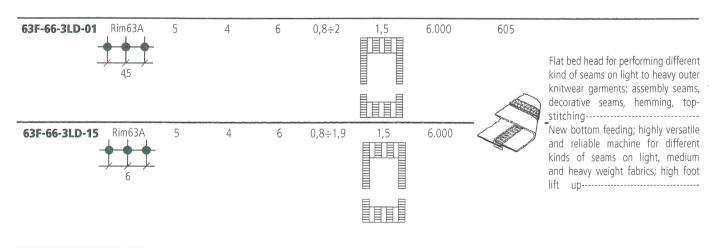
### KNITWEAR

**61F-38. 2/4 NEEDLES.** HEADS FOR ATTACHING TRIMMING AND REINFORCING STRIPS TO KNITWEAR GARMENTS------



#### **OUTER KNITWEAR**

63F-66. 3/4 NEEDLES. ASSEMBLY AND DECORATIVE SEAMS, HEMMING AND TOPSTITCHING OF KNITWEAR------















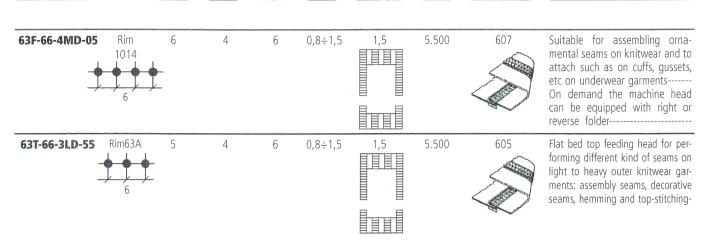






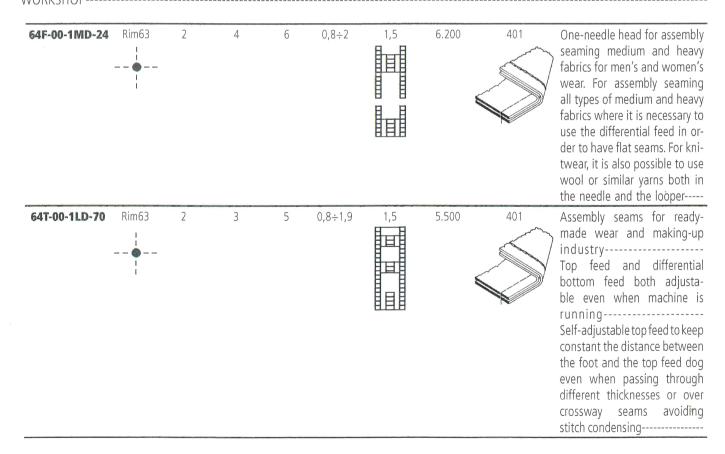


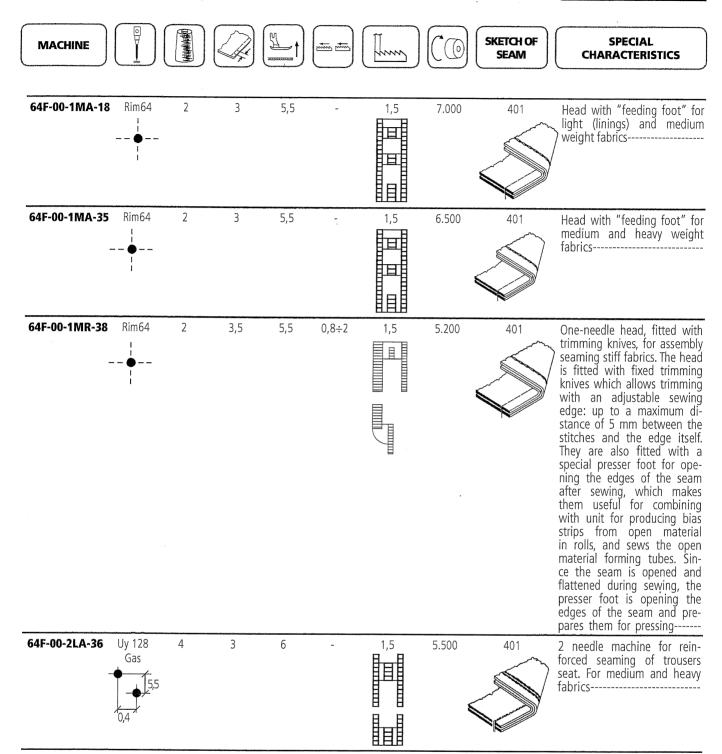
### SPECIAL CHARACTERISTICS



#### **OUTERWEAR**

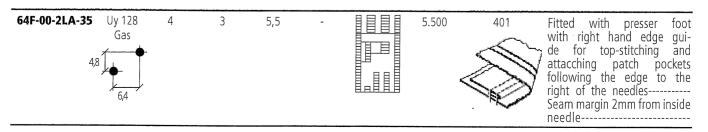
64F-00. 1/2 NEEDLES. ONE OR TWO NEEDLES HEADS FOR ASSEMBLY SEAMING FOR DRESS AND GARMENT MAKING





### **DECORATIVE SEAMS**

64F-00. 2 NEEDLES. FOR TOPSTITCHING OPERATIONS, DECORATIVE SEAMS AND ATTACCHING ZIP FASTENERS------



















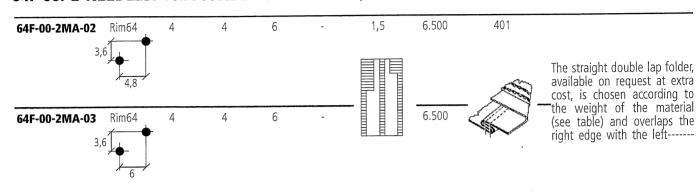




**SPECIAL** CHARACTERISTICS

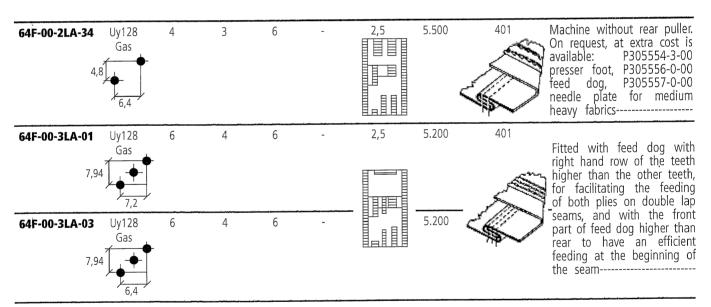
### SHIRTS, BLOUSES AND WORK CLOTHES

64F-00. 2 NEEDLES. FOR DOUBLE LAP SEAMS ON LIGHT, MEDIUM AND HEAVY WEIGHT FABRIC----

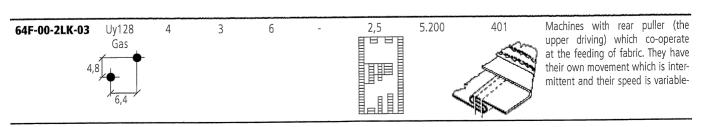


### **DOUBLE LAP ASSEMBLY SEAMS**

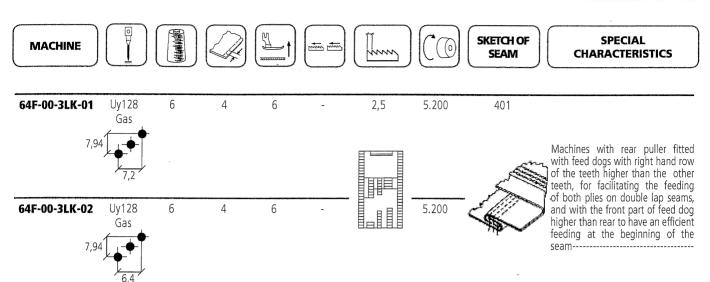
64F-00. 2/3 NEEDLES. MACHINES FOR DOUBLE LAP SEAMS ON JEANS, BLOUSON JACKETS, CASUAL SLACKS, AND WORK CLOTHES ON HEAVY AND VERY HEAVY WOVEN FABRICS (DENIM, VELVET ETC...). FITTED WITH A SPECIAL PRESSER FOOT WITH DOUBLE-HINGED DIVIDED SHOE FOR DISTRIBUTING PRESSURE AND FACILITATING FEEDING OVER CROSS SEAMS-----

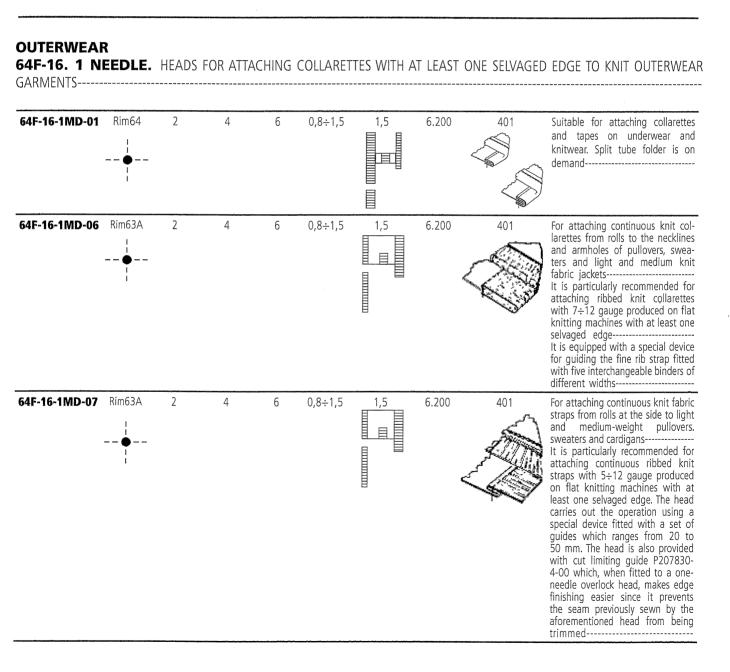


64F-00. 2/3 NEEDLES. MACHINES FOR DOUBLE LAP SEAMS ON JEANS, BLOUSON JACKETS, CASUAL SLACKS, AND WORK CLOTHES ON HEAVY AND VERY HEAVY WOVEN FABRICS (DENIM, VELVET ETC...). FITTED WITH A SPECIAL PRESSER FOOT WITH DOUBLE-HINGED DIVIDED SHOE FOR DISTRIBUTING PRESSURE AND FACILITATING FEEDING OVER CROSS SEAMS------



Rimoldi<sup>®</sup> **(F** 















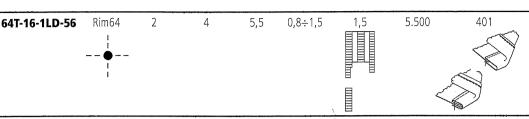






401

SPECIAL CHARACTERISTICS

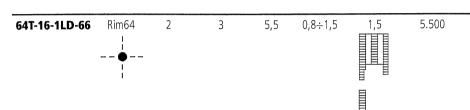


Single needle head, doubled locked chainstitch fitted with top feed for attaching knit strips with selvedged edge from rolls from side to the arm holes and necklines of sweater, and the front of cardigans and other outwear garments-----

### **UNDERWEAR, LINGERIE AND SWIMWEAR**

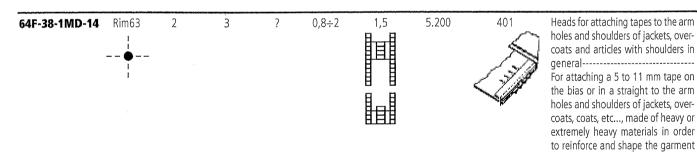
**64T-16. 1 NEEDLE.** HEAD WITH TOP FEED FOR ATTACHING STRETCH BINDING TO SWIMSUITS, BODY STOCKING AND SIMILAR

GARMENTS-----



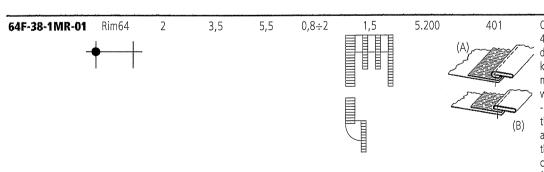
Single needle head, doubled locked chainstitch fitted with top feed for elasticized binding from rolls from side to the arm holes, neck lines and under the cups of swimsuits, body stockings and similar garments----

### **OUTERWEAR**



#### **POLO AND T-SHIRT**

64F-38. 1 NEEDLE. ATTACCHING THE COLLAR TO "POLO" TYPE T-SHIRTS AND SHIRTS------



during preparation-----

- attaching the collar at the same time as a 10 mm wide fabric tube (B)















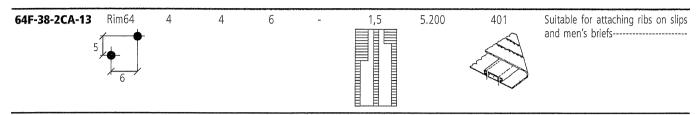




SPECIAL CHARACTERISTICS

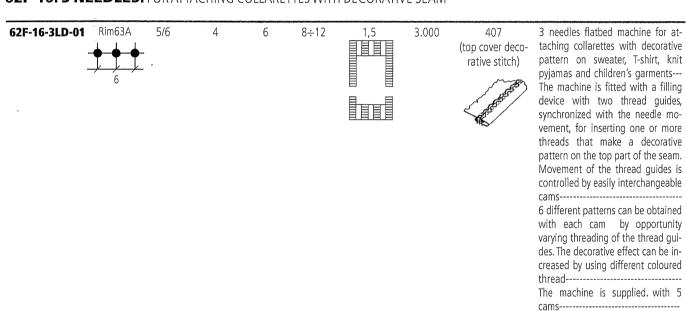
### **UNDERWEAR**

64F-38. 2 NEEDLES. FLAT BED MACHINE 2 NEEDLE CHAINSTICH FOR STRIP AND BAND APPLICATION------



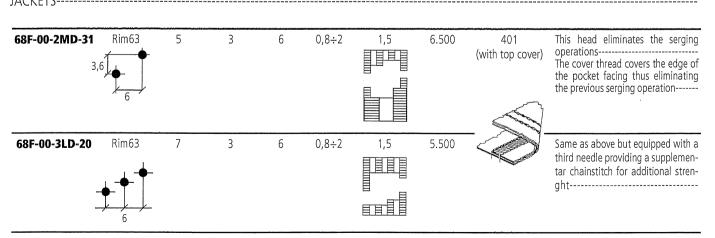
### **POLO AND T-SHIRT**

**62F-16. 3 NEEDLES.** FOR ATTACHING COLLARETTES WITH DECORATIVE SEAM------



### JEANS, TROUSERS AND JACKETS.

68F-00. 2/3 NEEDLES. HEADS FOR ATTACHING THE POCKET FACING TO THE POCKET LINING OF JEANS, TROUSERS AND















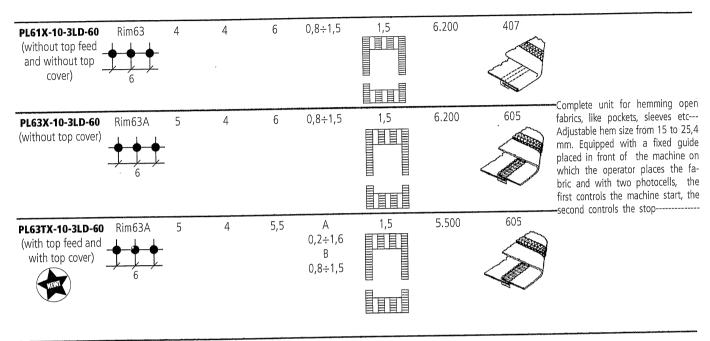




SPECIAL CHARACTERISTICS

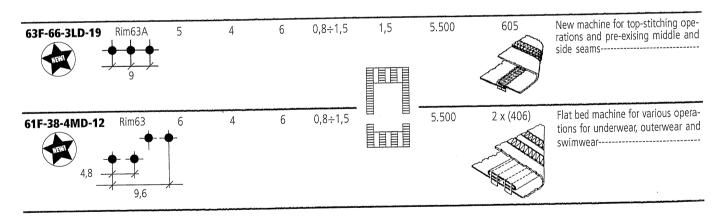
### POLO AND T-SHIRT.

PL61X/PL63X. PL63TX. 2/3 NEEDLES. WORKSTATION FOR OPEN SLEEVE HEMMING EQUIPPED WITH AUTOMATIC



### **NEW STITCHES - VARIOUS ARTICLES**

3/4 NEEDLES. FLAT BED MACHINE FOR VARIOUS OPERATIONS FOR UNDERWEAR, OUTERWEAR AND SWIMWEAR-----







61F-11-2EK-01





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5.200

SKETCH OF SEAM

406

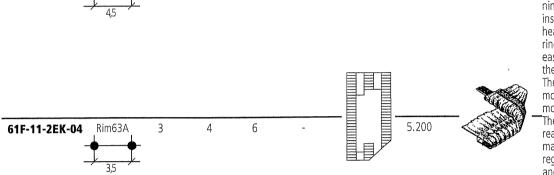
SPECIAL CHARACTERISTICS

### **OUTERWEAR AND UNDERWEAR**

Rim63A

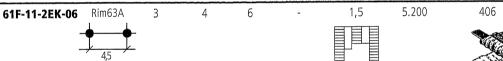
61F-11. 3 NEEDLES. TWO NEEDLE ELASTIC ATTACHING HEADS FOR OUTERWEAR AND UNDERWEAR WITH METERING ROL-

LERS AND FEED ROLLERS-----



To hem women's panties and men's briefs made of fine rib material, or fleece pyjamas, training suits, etc. and the same time insert elastic into the hem. The heads are fitted with front metering rollers; their movement can easily be adjusted in order to give the elastic the required tension. They have their own intermittent movement synchronized with the moviment of the feed dog-----The machines are also fitted with rear toothed feed rollers whose main task is to ensure perfectly regular fabric feed during sewing and gather the fabric. The movement of the feed rollers is also intermittent and their speed is adiustable-----

The free elastic in the hem is stitched down at the beginning and end of each seam by moving an elastic guide tube using the knee press control-----





With elastic stitched down with the right needle, for garments made of warpknit material-----

The elastic is stitched down along its whole lenght by the right needle. The hand is fitted with a double fold binder with an incorporated elastic guide tube which can be moved using a knee press control; this is only operated when the material is loaded in order to insert into the guide before sewing------