

# Rimoldi®

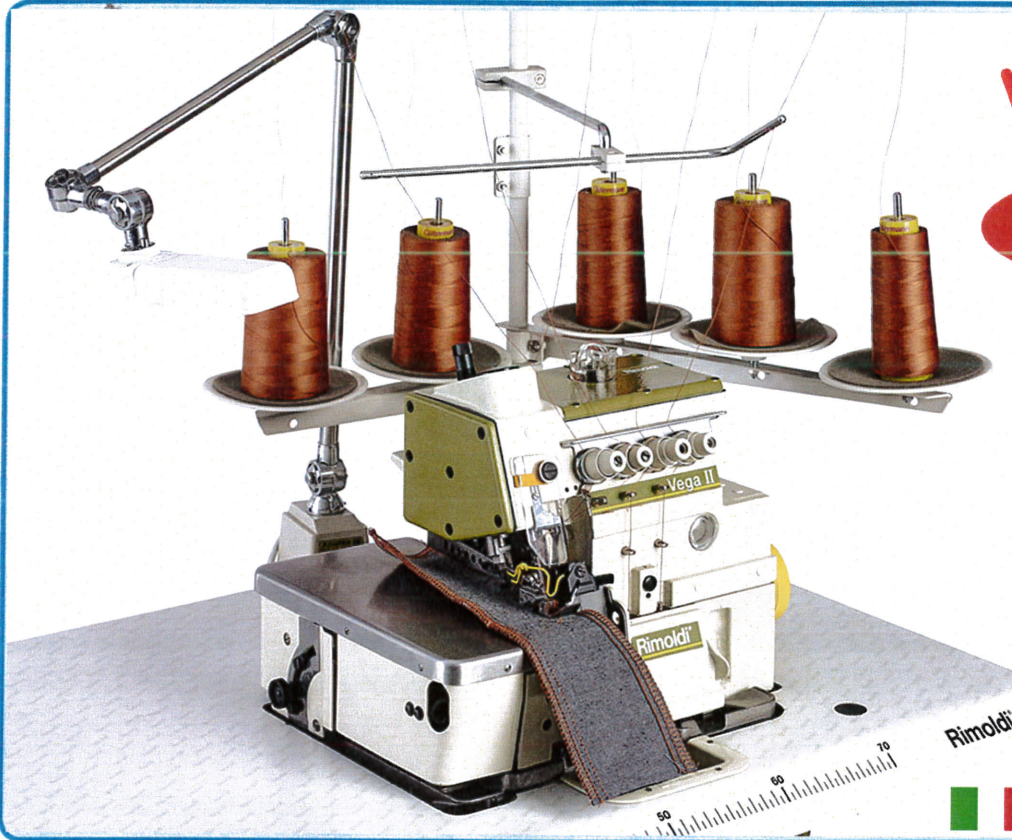


QUALITY RECOGNIZED WORLDWIDE AT VERY COMPETITIVE PRICE



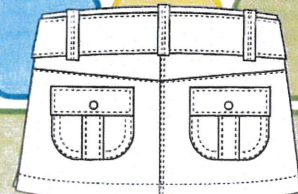
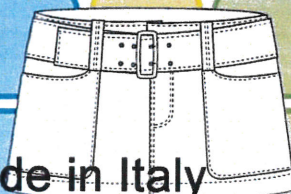
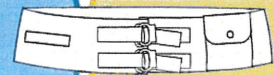
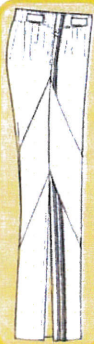
## VEGA II

9.000 RPM



High speed and very flexible 1 -2 and 3 needle overlock and safety stitch machine. Suitable for all garments fields

 made in Italy

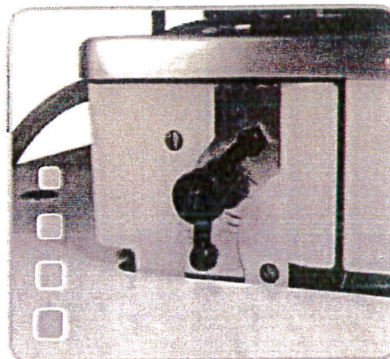


 made in Italy

## Vega II

### DIVERSIFIED: a lot of families for many requirements

- \* F17: cylindrical arm overlock machine for seams on small diameter garments-----
- \* F20: 1 needle 2 threads (401) and 2 needles 4 threads (401) double chain stitch overlock machine-----
- \* F27: overlock machine: 1 needle 2 threads (503); 1 needle 3 threads (504); 2 needles 3 threads (509); 2 needles 4 threads (512-514)-----
- \* F29: safety stitch overlock machine: 2 needles 4 threads (515); 2 needles 5 threads (516); 3 needles 6 threads (401+515); 3 needles 7 threads (401+516)



### PERFORMING: the best of its range

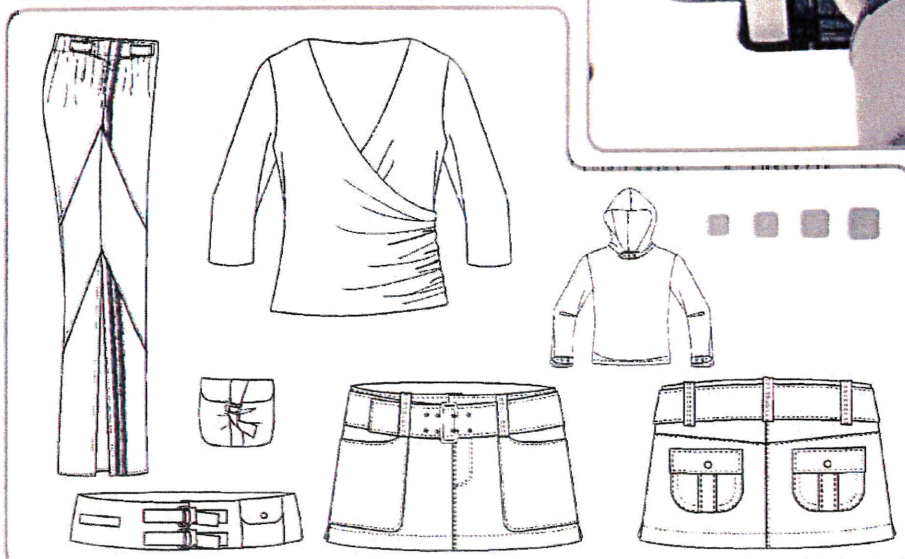
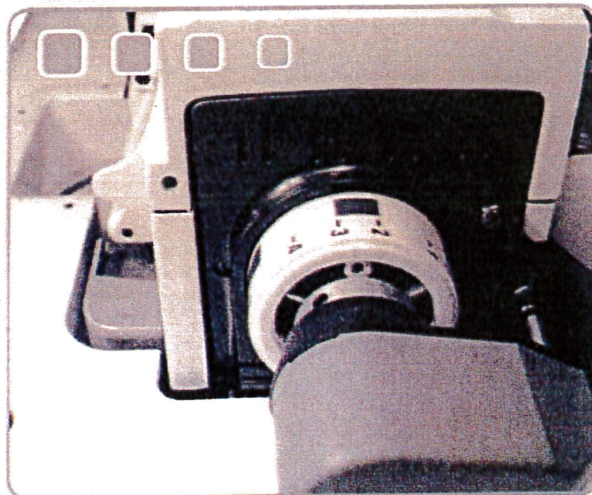
Vega II is a high performing worldwide appreciated overlock machine-----

- \* Speed (up to 9000 stitch/minute)-----
- \* New patented feeding system to guarantee feeding of the fabric-----
- \* Low inertia fabric presser bar-----
- \* Forced lubrication system-----
- \* Designed to accept a wide range of devices-----
- \* Stitch-length regulation by push button-----
- \* External lever differential-feed adjustment-----
- \* CE labour protection-----



### SIMPLE: it does not like complication

- \* External oil filter-----
- \* Easy threading and seam adjustment-----
- \* Reduced maintenance-----
- \* On F29 easy looper disengagement for an easier threading--



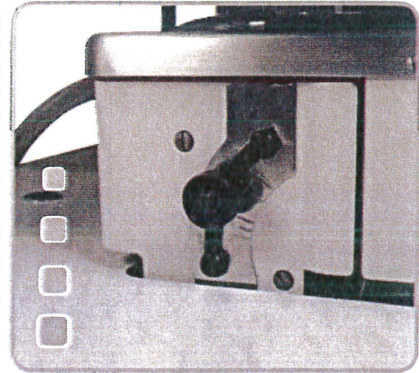
### FLEXIBLE: the little multi task genius

- \* The special attention to the design of the sewing parts assures a wide use flexibility-----

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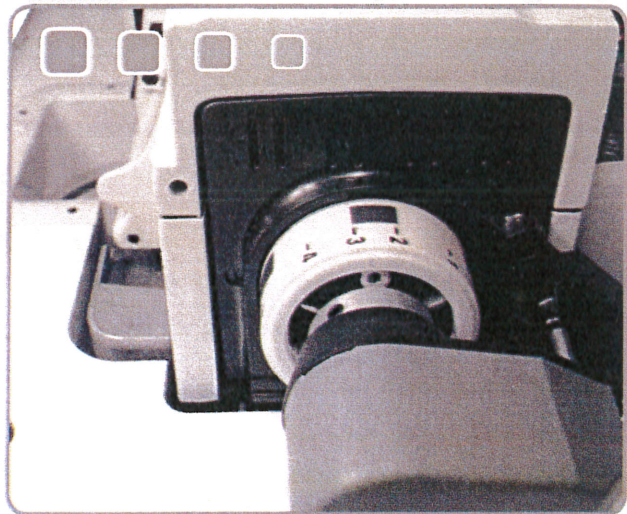
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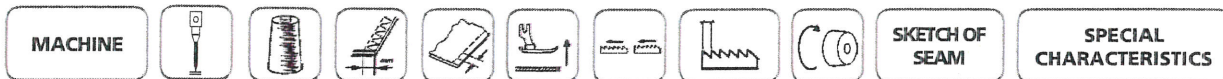
## Vega II Technical Files



Here following you will find all the Vega 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 VEGA 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 VEGAII Rimoldi, siguiendo el orden del listín según el tipo de utilización y de costura-----



### KNITWEAR

**F17-00 1 NEEDLE.** FOR ASSEMBLY SEAMING TUBULAR ARTICLES EVEN OF SMALL DIAMETER ON KNIT UNDERWEAR AND OUTERWEAR AND SWIMWEAR IN ELASTICIZED FABRICS-----

<b>F17-00-1CD-01</b>	Rim27	3	3,8 (4,5)	3	6,5	1÷1,5	1,5	8.500	504	For assembly seaming tubular articles even of small diameter such as: collars, cuffs, sleeves, baby clothes and items of light and medium weight underwear and outerwear in general-----

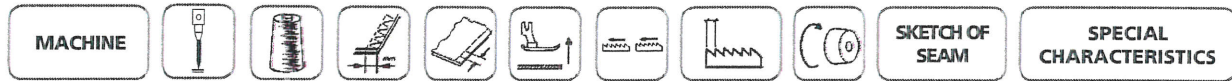
### KNITWEAR AND SWIMWEAR

**F27-00 1 NEEDLE.** FOR ASSEMBLY SEAMS ON KNITWEAR AND SWIMWEAR-----

<b>F27-00-1CD-01</b>	Rim27	3	4,1 (4,6) (5) (5,6) (6)	3	6,5	0,8÷2	1,5	9.000	504	For assembly seaming on swim-suits and knitwear garments, in medium weight interlock, fleece, sponge and lycra fabrics-----
<b>F27-00-1CD-02</b>	Rim27	3	2 (1,2) (1,5) (2,5) (3) (3,5)	3,5	6	0,8÷2	1,5	9.000	504	For assembly seaming garments such as ladies' panties', petticoats, dressing-gowns, nightdresses and lingerie in general, in very light weight nylon, cotton, runproof and fine rib fabrics----- On request presserfoot 202644-3-11 for very light warpknit fabrics-----
<b>F27-00-1CD-07</b>	Rim27	3	3,3 (2,8) (3,8) (5)	3,5	6,5	0,8÷2	1,5	9.000	504	For assembly seaming on swim-suits and garments in light elasticized, fine rib, interlock, jersey, lycra fabrics---
<b>F27-00-1CD-31</b>	Rim27	3	3,8	3,5	6,5	0,8÷2	1,5	9.000	504	For assembly seaming on knitwear (fleece wear, jersey and interlock T-shirt) and lycra swim-suits in medium and light fabrics. Fitted with a feed dog with two rows of teeth for improving the feed of medium weight fabrics---
<b>F27-00-1MD-33</b>	Rim27	3	6,5 (3,1) (4,5)	3,5	6,5	0,8÷2	2	7.500	504	For assembly seaming cut outerwear, in heavy and very heavy fabrics----- Fitted with a supplementary feed dog with two rows of teeth for improving the feed of very heavy fabrics-----

CATALOGUE

**Vega II**  
MADE IN ITALY



### KNITWEAR AND SWIMWEAR

**F17-10 1 NEEDLE.** FOR BLIND STITCH WELTING ON KNIT UNDERWEAR AND OUTERWEAR EVEN OF SMALL DIAMETER-----

<b>F17-10-1CD-08</b>	Rim27	2	2,5	3	5	1÷1,5	1,5	8.500	503	For blind hemming tubular articles even of small diameter (baby clothes) and items of light and medium weight underwear and outerwear in general----- Fitted with fixed hem folder no. 204471-4-12-----

### KNITWEAR AND SWIMWEAR

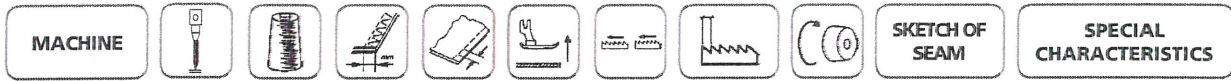
**F27-10 1 NEEDLE.** FOR BLIND STITCH WELTING ON KNIT UNDERWEAR AND OUTERWEAR-----

<b>F27-10-1CD-06</b>	Rim27	2 (3)	3,2 (3) (5)	3,5	6	0,8÷2	1,5	9.000	503	For hemming with invisible stitch medium and heavy weight underwear and outerwear. With swing-out folder which also allows the machine to be used for normal assembly operations, by simply swinging away the folder. On request needle plate 206297-0-11 for very light fabrics (for needles of max. fineness 70, bight width 3.2-----

### KNITWEAR AND SWIMWEAR

**F27-00 2 NEEDLES.** FOR REINFORCED ASSEMBLY SEAMS ON KNIT OUTERWEAR, SWIMWEAR AND JERSEY SHIRTS---

<b>F27-00-2CD-15</b>	Rim27	4	5 (5,2) (7)	3,5	6,5	0,8÷2	1,5	7.500	512	For assembly seaming shirts and swim-suits, in light weight jersey and elasticized fabrics-----
<b>F27-00-2CD-16</b>	Rim27	4	5 (5,2) (6)	3	6,5	0,8÷2	1,5	7.500	512	For assembly seaming shirts and similar in light weight warp and weft, and runproof fabrics-----
<b>F27-00-2MD-18</b>	Rim26	4	5,5 (4) (6,5) (7,5)	3,2	6,5	1÷2,5	1,5	7.500	512	For assembly seaming cut medium and heavy outerwear garments. For elasticized fabrics which require a very high positive differential ratio-----
<b>F27-00-2MD-45</b>	Rim27	4	5 (5,2) (7)	3,2	6,5	1÷2,5	1,5	7.500	512	For assembly seaming light, medium and heavy knitwear garments-----











**KNITWEAR AND SWIMWEAR**

**F27-00 2 NEEDLES.** FOR REINFORCED ASSEMBLY SEAMS ON KNIT OUTERWEAR, SWIMWEAR AND JERSEY SHIRTS----




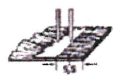

<b>F27-00-2CD-24</b>	Rim27 	4	7 (15,5) (8)	3	6,5	0,8÷2	1,5	7.000	514 (512) 	For assembly seams on medium heavy knitwear and underwear. On demand width of seams up to 8 mm for following top-stitching operations-----
<b>F27-00-2CD-31</b>	Rim27 	4	5,5 (3,3)	3,5	6,5	0,8÷2	1,5	8.500	514 504 504 	For assembly seaming underwear and outerwear garments in light and medium weight warp and weft---- The machine can carry out 1 or 2 needle seaming by simply removing one of the two needles; removing the right needle can be obtained overlock stitch type 504 - 5,5 mm wide bight, removing the left needle can be obtained overlock stitch type 504 - 3,3 mm. wide bight--- Changing from 1 to 2 needle sewing does not require a technician nor any particular adjustments-----
<b>F27-00-2MD-24</b>	Rim27 	4	7 (5,5) (8)	3	6,5	1,1÷3,1	1,5	7.000	514 504 504 	For one or two-needle assembly seam on heavy and extremely heavy cut outerwear. It is particularly recommended for elastic materials which require a high positive differential feed ratio. The machine is fitted with an upper looper with two holes which allows type 512 sewing by threading the right hole and type 514, threading the left. It can also sew with one needle by simply removing one of the two needles; by removing the right needle and threading the left hole, a 7 mm bight width is had, whereas by removing the left needle and threading the right hole a 4,5 mm bight width is had. Going from 1-2 needle sewing does not require a mechanic or particular adjustments----- On request and extra cost is available the tension 206341-4-00 also allows a new interlock sewing stitch, exclusive to Rimoldi, by threading both upper looper holes, again without having to adjust the machine-----

CATALOGUE  
**Vega II**  
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MACHINE									SKETCH OF SEAM	SPECIAL CHARACTERISTICS
<b>F27-00-2MD-36</b>	Rim26	4	5 (4) (6,5) (7,5)	3,2	6,5	1÷2,5	2	7.500	514	For assembly seaming cut heavy and very heavy outerwear garments-----

### VARIOUS ARTICLES

**27T-00. 2 NEEDLE.** OVEREDGE STITCH OVERLOCK MACHINES WITH TOP FEED DOG FEED IN FRONT OF THE NEEDLES--

<b>27T-00-2CF-31</b>	Rim27	4	5,5 3 3	5,5 3,3	2,8	5	A 0,8÷1,7 B 0,8÷2	1,5	7.000	  	 A Stroke (min. max) top feed dog Max stroke of the stitch feed dog  B Stroke (min. max) differential feed dog Max stroke of the stitch feed dog
<b>27T-00-2MF-20</b>	Rim27	4	7	3,2	6	A 1÷2,2 B 1÷2,5	2	7.000	514	For assembling seams of extra heavy and elasticized fabrics. Equipped with top feed in the foot in front of the needle and lower differential feed. The top feed assure good results even on difficult fabrics. The top feed and the lower differential feed dog can be adjusted----	

### SACKS

**F27-00. 1 NEEDLE.** SINGLE-NEEDLE OVEREDGING MACHINE FOR ASSEMBLING NET FABRIC AND BAG SIDE CLOSING

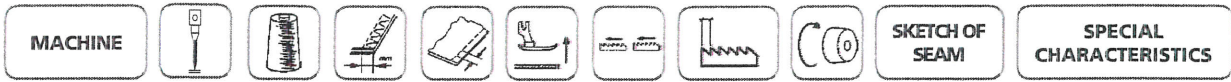
<b>F27-00-1MD-34</b>	Rim27	3	7	3,2	6	0,6÷1,7	2,5	4.500	514	Suitable to prepare net bags made of nylon or of other synthetic fibres to turn the fabric to the top inside the seam. Can also be used to overedges purposes-----
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### HOSIERY

**F27-00 1-2 NEEDLES.** FOR CLOSING THE TOES OF WOMEN'S STOCKINGS AND MEN'S SOCKS AND FOR MAKING UP TIGHTS-----

<b>F27-00-2CD-13</b>	Rim27 FMB	3	5	3	5	0,8÷2	1	7.500	509	For closing the toes of men's socks in light and medium weight stretch nylon, cotton and wollen fabrics-----
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**KNITWEAR**

**F27-01 2 NEEDLES.** FOR ASSEMBLY SEAMS WITH INSERTION OF REINFORCING TAPE FOR SHOULDER SEAMS OF PULLOVER, CARDIGAN, ETC-----

<b>F27-01-2MD-07</b>	Rim27	4	7 (5,5) (7,5)	3,2	6,5	1÷2,5	2	7.000	514	<p>For inserting a reinforcing or elastic tape into the seam up to 12 mm wide max, on heavy and very heavy cut outerwear garments-----</p> <p>Particularly suitable for sewing over existing cross seams-----</p> <p>Highly recommended for elasticized fabrics which require a very high positive differential feed ratio-----</p> <p>On request the head can be fitted with needle plate and feed dog suitable to sew light and medium weight fabrics-----</p>

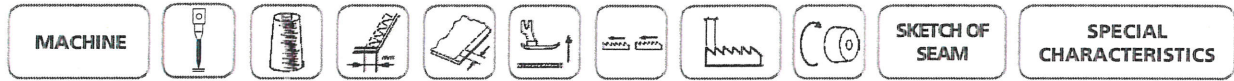
**OUTERWEAR AND VARIOUS ARTICLES**

**F27-20. 1 NEEDLE.** FOR INTERLOCK STITCH ON OUTERWEAR AND SPORTSWEAR GARMENTS-----

<b>F27-20-1MD-01</b>	Rim27	2	10	4,5	6	0,9÷1,7	2	4.500	503	<p>For interlock stitch on heavy outerwear (training suits and fleece wear garments). It can be trasformed into F27-00-2MD-24 using kit WFS-6T-017-00-0 (on request at extra cost)-----</p>
<b>F27-20-1MD-02</b>	Rim27	2	10	7	5,5	-	3,2	1.000	503	<p>For "blanket or crochet" stitch imitation interlock stitching on the edges of women's outerwear and sports wear garments. Single feed dog head, but with differential feed. it can be trasformed into F27-00-2MD-24 using kit WFS-6T-018-00-0 (on request at extra cost)--</p>

CATALOGUE

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**VARIOUS ARTICLES**

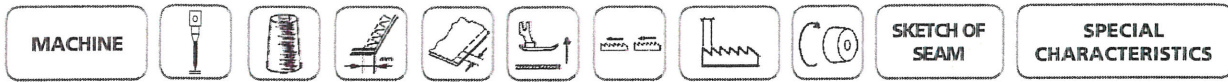
**F27-22/23. 2 NEEDLES.** ASSEMBLY SEAMS WITH GATHERING (F27-22). ASSEMBLY SEAMS WITH GATHERING AND INSERTION OF DECORATIVE PIPING (F27-23)-----

<b>F27-22-2CD-31</b>	Rim27	4	5,5	2,5	6,5	1,1÷3,1	1,5	7.500		
										For assembly seams with gathering on medium and heavy weight warp and weft fabrics that fray----- The machine can carry out 1 or 2 needle seaming by simply removing one of the two needles; removing the right needle can be obtained overlock stitch type 504 - 5,5 mm wide bight, removing the left needle can be obtained overlock stitch type 504 - 3.3 mm wide bight--- Changing from 1 to 2 needle sewing does not require a technician nor any particular adjustments-----
<b>F27-22-2CF-31</b>	Rim27	4	5,5	2,5	6,5	A 1,1÷3,1 B 0,8÷2	1,5	7.500		
										The same machine like F27-22-2CD-31 but with top-feed-----

**READY TO WEAR CLOTHING**

**F27-28. 1 NEEDLE.** FOR SERGING TROUSERS, SKIRTS, DRESSES, COATS AND SIMILAR ARTICLES-----

<b>F27-28-1CD-02</b>	Rim27	2 (3)	5 (4,1) (4,6) (6)	3,5	6,5	0,8÷2	1,5	8.500	503	
										Suitable to overedge light and medium knitwear and woven fabrics. Suitable to hem the front panels of trousers-----
<b>F27-28-1CD-07</b>	Rim27	3	1,3	2	3	0,8÷2	1,5	8.500	504	
										For decorative serging on head squares, veils, scarves etc. in very light warp and weft fabrics. The fabric edge is turned inside the seam--- Fitted with rubber covered feed dogs-----



<b>F27-28-1CD-09</b>	Rim27	3	1,2	2	3	0,8÷2	1	8.500	504	<p>For decorative serging on table cloths, table napkins, handkerchiefs and linen and other garments in light and medium weight warp and weft fabrics. The fabric edge is turned inside the seam----</p>
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**KNITWEAR AND SWIMWEAR**

**F27-34/40. 1 NEEDLE.** FOR ATTACHING ELASTIC AT WAIST AND LEGS OF MINIBRIEFS AND SWIMWEAR (F27-34). FOR AUTOMATICALLY PRODUCING SPAGHETTI, SHOULDER STRAPPINGS AND TUBE BINDINGS FOR SWIMWEAR AND LINGERIE-

<b>F27-34-1CD-01</b>	Rim27	3	4,1 (4,6) (5) (5,6)	3,5	6	0,8÷2	1,5	8.000	504	<p>For attaching elastic from 6 to 16 mm wide to swim-suits, minislips, body stockings and similar articles in elasticized and knitwear of light and medium weight materials. It is fitted with a knee press control for adjusting the differential feed while the machine is running to obtain gathering effects where desired on the leg openings. The head is planned for coupling with devices 082/083- or 090-00 for attaching elastic on open garments with different gathering values----- NB: with devices 090 it is recommended to use device 013-51 which prevents an abnormal tensioning of the elastic between the roll and the metering rollers-----</p>
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**KNITWEAR AND SWIMWEAR**



**F17-34. 1 NEEDLE.** FOR ATTACCHING ELASTIC TO TUBULAR ARTICLES-----

<b>F17-34-1CD-13</b>	Rim27	3	3,8 (4,5)	3	5	1÷1,5	1,5	8.000	504	<p>For attaching elastic to tubular semifinished garments even of small diameter, such as swim-suits, minislip, body stockings and similar knitwear articles, warp and weft fabrics, elasticized and run proof garments of light weight materials----- Fitted with presser foot for elastic from 5 to 10 mm-----</p>
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C A T A L O G U E


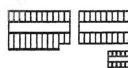

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<b>F27-34-1CD-12</b>	Rim27	3	3,8	3,5	6	0,8÷2	1,5	8.000	504	 <p>For attaching elastic from 5 to 10 mm wide to swim-suits, minislips, body stockings and similar articles in elasticized and knitwear of light and medium weight materials----- On request: - presser foot 929214-3-02 for elastic up to 20 mm wide-- - presser foot 929057-3-00 for elastic up to 30 mm wide---- The head is planned for coupling with the following devices: - 358-PA for cutting the elastic in front of the presser foot at the end of the seam and inserting it under the presser foot at the beginning of the next seam; the device comes with "Sonia" electronic programmable metering rollers, in order to obtain different gathering values where desired and to carry out sewing-cycles with assembly-seams with or without elastic attaching---- - 082/083 or 090-00 it is recommended to use device 013-51 (for 358-PA) and 013-70 (for 090) which prevents an abnormal tensioning of the elastic between the roll and the metering rollers-----</p>
										


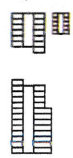
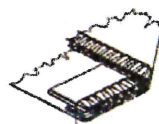
## VARIOUS ARTICLES

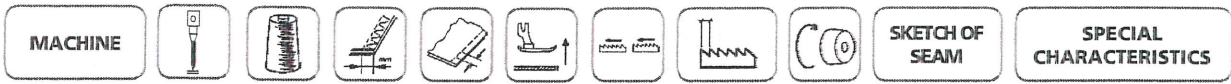
### F27-34. 1 NEEDLE.

<b>F27-34-1YD-12</b>	Rim27	3	3,8	3	5	0,8÷2	1,5	7.500	504	   <p>1 needle 3 threads overlock machine to attach elastics from roll, width from 6 to 18mm, equipped eith electronic elastic metering device SONIA 3000-----</p>
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## KNITWEAR

### F27-38. 1 NEEDLE. FOR ATTACHING KNIT BINDING WITH DECORATIVE PIPING ON KNIT PYJAMA AND SIMILAR ARTICLES-----


<b>F27-38-1CD-01</b>	Rim27	3	3,8	3,5	6	0,8÷2	1,5	7.500	504	   <p>For attaching knit bindings with the insertion of a decorative piping cord on the front openings and around the neck opening of jackets, pyjamas and dressing-gowns in medium and light knit fabrics. Knit bindings and decorative piping are formed by means of folders that U-fold two knit strips one 75 mm and the other 35 mm wide continuously fed from a roll. Maximum width of finished binding: 35 mm. It is recommended to fit the head with device 115-12 for adjusting the differential feed while the machine is running in order to ensure perfect binding around the neck-----</p>
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**VARIOUS OPERATION**


**F27-43. 2 NEEDLES.** FOR ASSEMBLING ORNAMENTAL FLAT AND ELASTIC SEAM-----


<b>F27-43-2CD-10</b> 930-23	Rim27	4	-	3,5	3,5	0,8÷2		4.000		Suitable for assembling seams on elasticized fabrics assuring a decorative, flat, soft but safety overlock seam. Stitch width 10 mm---
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<b>F27-43-2CD-20</b> 930-23	Rim27	4	-	3,5	3,5	0,8÷2		4.000		Suitable for assembling seams on elasticized fabrics assuring a decorative, flat, soft but safety overlock seam. Stitch width 20 mm---
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**VARIOUS SECTORS OF THE MAKING UP INDUSTRY AND READY TO WEAR CLOTHING**


**F20-12. 1 NEEDLE.** FOR BINDING ON WARP AND WEFT ARTICLES FOR TROUSERS, JACKETS, DRESSES, APRONS, PETTI-COATS AND MISCELLANEOUS ARTICLES-----

<b>F20-12-1CD-01</b>	Rim29/A	2	-	3,6	3	0,7÷1,5	1,2	7.500	401		For assembly seaming shirts and swim-suits, in light weight jersey and elasticized fabrics-----
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<b>F20-12-1CD-03</b>	Rim29/A	2	-	3,6	3	0,7÷1,5		7.500	401		Suitable to fold fabrics with a top folded tape to reduce the thickness of the folding operation on jackets, trousers, etc of light medium weight. Equipped with folder - finished size 6 mm-----
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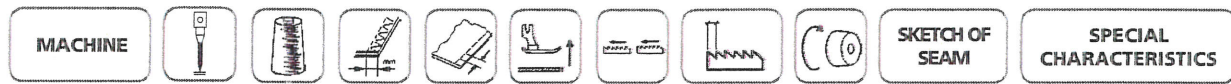
**VARIOUS SECTORS OF THE MAKING UP INDUSTRY**

**20T-12. 2 NEEDLES.** DOUBLE CHAIN STITCH OVERLOCK MACHINE, WITH TOP FEED DOG FEED BEHIND THE NEEDLES-----

<b>20T-12-2CP-01</b>	Rim29A	4	-	3,6	4,5	A 0,7÷1,3 B 0,7÷1,5	1,5	5.500	401		recommended for carrying out binding operations at the same time trimming the fabric in front of the needles on the pockets of trousers and other garments made of light and medium-weight woven fabrics-----
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C A T A L O G U E

**Vega II**  
MADE IN ITALY



**SHIRTS**

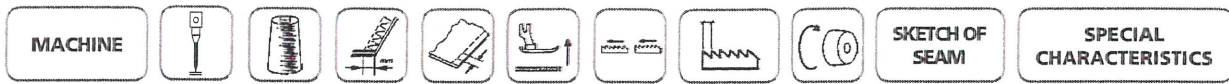
**F29-00. 2 NEEDLES.** FOR ASSEMBLY SEAMS ON SHIRTS, DRESSES, DRESSING GOWNS AND SIMILAR ARTICLES IN LIGHT AND VERY LIGHT WOVEN FABRICS-----

<b>F29-00-2CD-04</b>	Rim29/A 	4 (5)	3	3	5	0,6÷1,3	1,5	8.000	515 (516) 	For assembly seaming on light and very light warp and weft fabric for shirts----- Particularly suitable for sewing curved seams-----
<b>F29-00-2CD-22</b>	Rim29/A 	5 (4)	3,7 (4,5) (5,5)	3	4	0,6÷1,3	1,5	8.000	516 (515) 	For assembly seaming on light warp and weft fabric for shirts----- Fitted with a single shoe presser foot, pivoted behind the needles to facilitate the start of the seam----- On request needle plate no. 205833-3-00 for 4,5 mm bight width----- On request needle plate no. 205815-0-00 and presser foot no. 205814-3-10 for 5,5 mm bight width-----
<b>F29-00-2CD-23</b>	Rim29/A 	5 (4)	5,5	3	2,5	0,6÷1,3	1,5	8.000	516 (515) 	For assembly seaming on light warp and weft fabric for shirts (closing the shoulders and sides, attaching the sleeves and yoke)----- Total bight width 10,5 mm; recommended for seaming with a wide bight that must later be top stitched-----

**VARIOUS SECTORS OF THE MAKING UP INDUSTRY**

**F29-00. 2 NEEDLES.** FOR ASSEMBLY SEAMS ON LINING, LINEN AND COTTON GOODS, SPORTS AND WORK CLOTHES IN LIGHT TO MEDIUM-HEAVY WOVEN FABRICS-----

<b>F29-00-2CD-05</b>	Rim29/A 	4 (5)	5 (3,5)	3	5,5	0,6÷1,3	1,5	8.000	515 (516) 	For assembly seaming on light and medium weight warp and weft fabric for linings and linen----- On request presser foot no. 205103-3-11 and needle plate no. 205102-3-11 (over-edge stitch bight width 3,5 mm) for sewing fabrics that fray easily, with fabric edges turned under inside the seam-----
<b>F29-00-2CD-06</b>	Rim29/A 	4 (5)	5,5 (2)	3,7	5,5	0,6÷1	1,5	8.000	515 (516) 	For assembly seaming light and medium weight warp and weft fabrics in combed wool-----



**VARIOUS ARTICLES**

**29T-00. 2 NEEDLES.** SAFETY STITCH OVERLOCK MACHINES WITH TOP FEED DOG FEED ON FRONT OF THE NEEDLES-----

<b>29T-00-2CF-01</b>	Rim29A	4 (5)	5	2,8	5,5	A 0,8÷1,7 B 0,8÷2	1,5	7.000	515 (516)	For assembly seams on light and medium weight fabrics-
<b>29T-00-2CF-05</b>	Rim29A	4 (5)	5	2,8	5,5	A 0,8÷1,7 B 0,8÷2	1,5	7.000	515 (516)	For assembly seams on light and medium weight fabrics with 2,5 mm needle gauge--
<b>29T-00-2MF-01</b>	Rim29A	4 (5)	5,5	3,7	6,5	A 0,7÷1,3 B 0,6÷1	2,5	6.000	515 (516)	For assembling medium, heavy and extremely heavy fabrics (jeans, jackets and similar garments). With double-hoe jointed. Tractor-foot to make passing over crossways seams easier-----

**JEANS, JACKETS, WORK AND SPORTS CLOTHES**

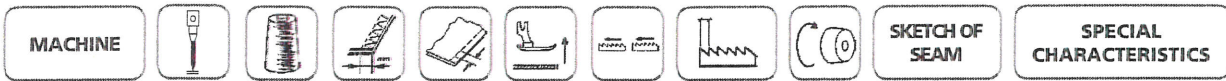
**F29-00. 2 NEEDLES.** FOR ASSEMBLY SEAMING STIFF, HEAVY OR EXTREMELY HEAVY FABRICS-----

<b>F29-00-2MD-15</b>	Rim29A	4 (5)	5,5	4,5	5,5	0,6÷1	2,5	7.500	515 (516)	For medium weight fabric. Also available in a version with chain-stitch looper release in order to make head threading easier-----
<b>F29-00-2MD-65</b>	Rim29A	4 (5)	5,5	4,5	5,5	0,6÷1		7.500		Same as F29-00-3MD-15 but with disengageable looper-----

**SPECIAL APPLICATION**

**F29-00. 3 NEEDLES.** FOR SPECIAL APPLICATION-----

<b>F29-00-3MD-20</b>	Rim29/A	6	-	3,5	4	0,6÷1,3	1,5	7.000	401-504-514- 515-516	Special 3-needle machine for carrying out different seam combinations with overedge stitch and chain stitch by using only the necessary needles. Recommended for light and medium weight warp and weft fabrics----- Being very versatile the machine is highly recommended for new model sampling departments-----



<b>F29-23-2MD-04</b>	Rim 29/A	4 (5)	5,5 (2)	3,7	5,5	0,6÷1	1,5	8.000	515 (516)		For assembly seaming with a folder for inserting a U-folded tape, with or without reinforcement piping cord, between the two fabric edges; when the two edges are opened out after stitching, the raised outline gives a decorative effect; for garments in medium and heavy warp and weft fabric-----
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**JEANS AND SPORTSWEAR**

**F29-49-3 NEEDLES.** FOR ZIPPER APPLICATION ON JEANS, CASUAL SLACKS, SPORTS AND WORK CLOTHES IN MEDIUM TO VERY-HEAVY WOVEN FABRICS-----

<b>F29-49-3MD-69</b>	Rim 29/A	6 (7)	4	3,7	4,5	0,6÷1,3	1,5	6.000	401÷515 (401÷516)		For attaching continuous zip fastener without slider to the left fly facing and simultaneously serging the inside edge of the facing----- The machine carries out two rows of double chain stitch on the right edge of the zip and one row of overedge stitch on the fabric edge. With chainstitch looper release to facilitate the threading of the head-----
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<b>F29-49-3MD-92</b>	Rim 29/A	6 (7)	5	3,7	4,5	0,6÷1,3		6.000	401÷515 (401÷516)		As F29-49-3MD-69 but with 15,8 mm needle gauge and chainstitch looper release to facilitate the threading of the head-----
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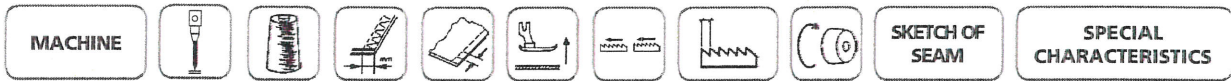
**VARIOUS ARTICLES**

**PL27X-026. 2 NEEDLES.** FOR ASSEMBLING SEAMS WITH AUTOMATIC BACKLATCH-----

<b>PL27X-026-F2-QED</b>	Rim27	3	3,8	3	6,5	0,8÷2	1,5	7.000	504		Work station equipped with Vega II with automatic backlatch and 1 needles (504) for light and medium knitwear. It increases the productivity and the quality of the seams-----
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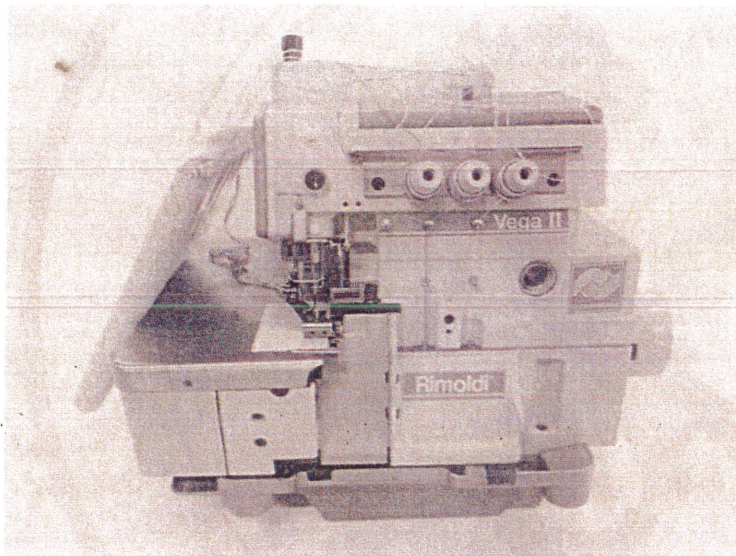
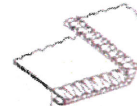
<b>PL27X-026-F5-QED</b>	Rim27	4	5,5 (6,5)	3	6,5	1,1÷1,3		7.000	514		Work station equipped with Vega II with automatic backlatch and 2 needles (514) for light and medium knitwear. It increases the productivity and the quality of the seams-----
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## NEW MACHINES STROFINACCI PER PAVIMENTI - MOPS

F27-28-1MD-08 Rim27 3 7 3,2 5 - 4000 504












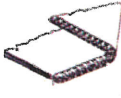
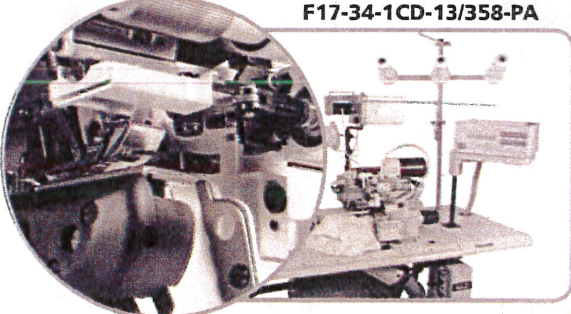
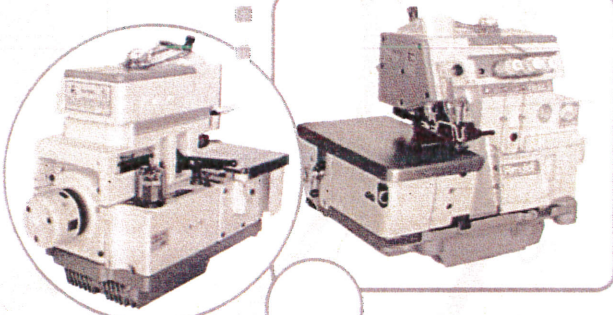
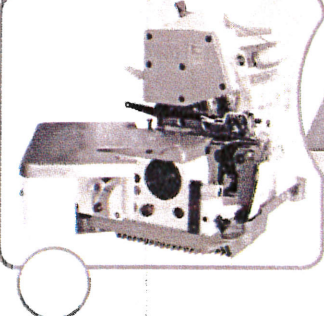
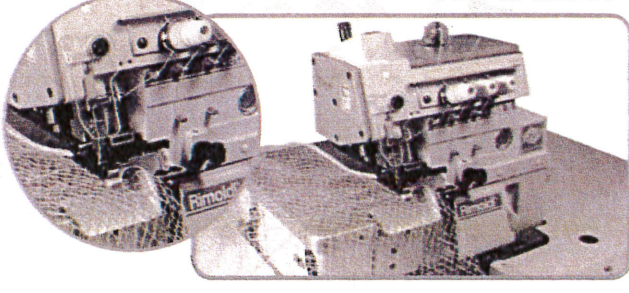
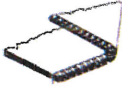
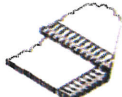


Per eseguire cuciture di strofinacci per pavimenti.  
 Dotata di piedino speciale per comprimere le sfilacciate. Senza coltelli rifilatori.

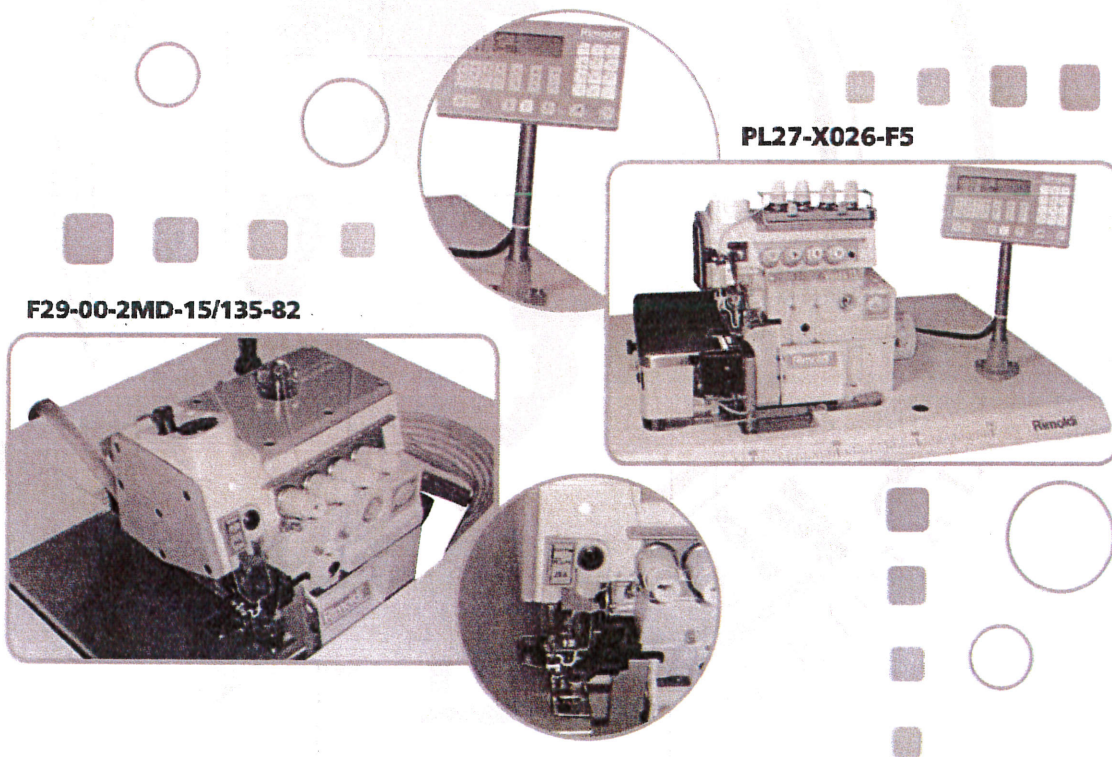
For overding operation on floor mops.  
 Equipped with special foot to press the frayings.  
 No trimming knives

## Best sold of the Vega II range

Vega II offers a wide range of products. We chose 8 of our "family jewels" that, thanks to their quality, performances and features, represent the whole philosophy of our production-----

MACHINE											SKETCH OF SEAM	SPECIAL CHARACTERISTICS	
F17-34-1CD-13 358-PA	Rim27	3	3,8 (4,5)	3,5	6,5	1÷1,5					8.000	504 	The head is equipped with a foot for an elastic from 6 to 10 mm and with a 358-PA device (for a max width of 30 mm ). It includes electronic programmable feeding rollers, the device for the elastic cut in front of the foot, the device to insert it under the foot, with vacuum chain cutter and the foot lifter-----
F27-00-1CD-31 135-82	Rim 27	3	3,5	3,5	6,5	0,8÷2					9.000	504 	Overlock machine for light and medium fabric. Equipped with supplementary 2 teeth feed dog to increase the feeding. It is equipped with device 135-82 that includes the vacuum chain cutter with pedal vertical pneumatic cutter-----
<div style="display: flex; justify-content: space-around;"> <div style="text-align: center;">  <p><b>F17-34-1CD-13/358-PA</b></p> </div> <div style="text-align: center;">  <p><b>F27-00-1CD-31/135-82</b></p> </div> </div>													
<div style="display: flex; justify-content: space-around;"> <div style="text-align: center;">  <p><b>F27-28-1CD-07</b></p> </div> <div style="text-align: center;">  <p><b>F27-00-1MD-34</b></p> </div> </div>													
F27-28-1CD-07	Rim 27	3	1,3	2	3	0,8÷2					8.500	504 	Overlock machine for ornamental serging on woven scarves. Equipped with rubber feed dogs-----
F27-00-2MD-24	Rim27	4	7 (5,5) (8)	3	6,5	1,1÷3,1					7.000	514 	Overlock machine for heavy and extra heavy knitwear. Suitable for various 1 and 2 needle joining seams. Particularly used for elastic fabric needing a high performing feeding system-----

MACHINE										SKETCH OF SEAM	SPECIAL CHARACTERISTICS
F27-00-2CD-31 930-23	Rim27 	4	5,5 (3,3)	3,5	6,5	0,8÷2			8.500	514 504 	1 and 2 needle overlock machine for underwear and knitwear and for light and medium woven fabric equipped with vacuum chain cutter and foot lifter-----
F27-00-1CD-07	Rim27 	3	3,3 (2,8) (3,8) (5)	3,5	6,5	0,8÷2			9.000	504 	Overlock for light and medium knitwear-----



F29-00-2MD-15 135-82	Rim29A 	4/5	5,5	4,5	6,5	0,6÷1			7.500	515(516) 	Overlock machine for medium, heavy and extra heavy fabric. Equipped with "tractor foot" with double joined shoes to overcross thick seams-----
PL27-X026-F5	Rim27 	4	5,5 (6,5)	3	6,5	1,1÷1,3			7.000	514 	Work station equipped with Vega II with automatic backlatch and 2 needle (514) for light and medium knitwear. It increases the productivity and the quality of the seams-----

## Flexsystem and flexibility of Vega II

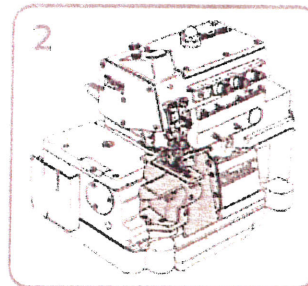
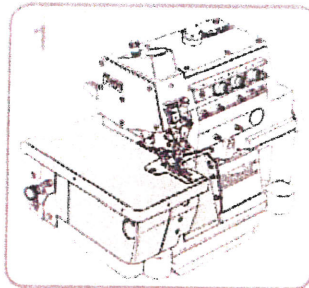
The Market trend is evolving and for this reason CF RIMOLDI decided to support and promote Flexsystem-----

This technology is based on 5 basic units: Vega II (overlock), Sirio II (flat bed), Fenix (cylindrical arm), Mizar (cylinder arm with extra small arm) and Libra (feed-off-the-arm) along with a series of universal kits. This system grants high flexible performances--



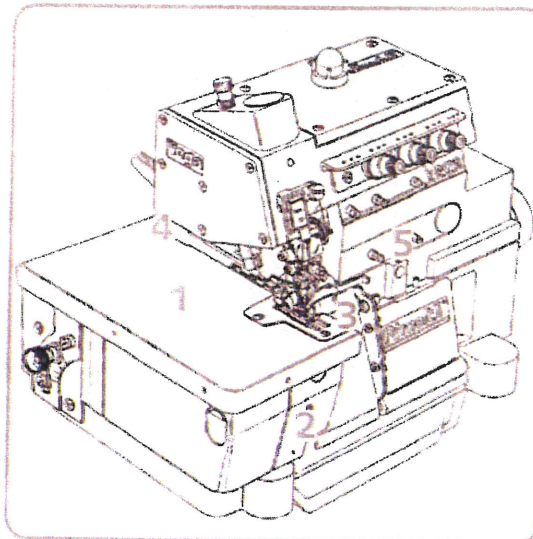
### 1\_Kit - work plate

To convert from small arm cylinder - to normal overlock machine-----



### 5\_Kit "Sonia"-----

To cut the elastic at the end of the seam in front of the foot, insert it under the foot at the beginning of the next seam providing the exact tension to obtain the right ruffling-----



### 2\_Kit-cylinder base - small arm-

To convert the machine from a normal overlock to small diameter cylinder arm machine----



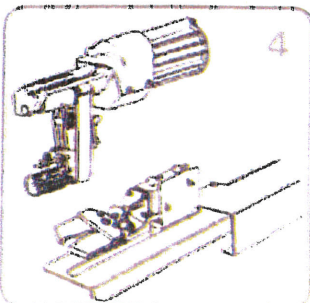
### 3\_Automatic back latch and complete opening tension groups complete with electronic motor and control box-----

To equip the machine with automatic backlatch-----



### 4\_Kit electronic tape cutter-----

To get automatic cut of tapes, chain, elastic, sharing the fabrics---

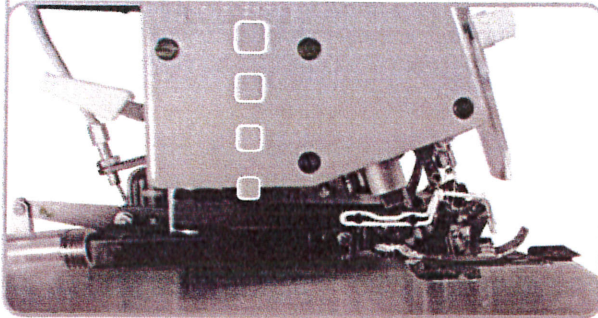


## Special Devices for Vega II

**115\_Device to operate the differential when the machine is working by knee press-----**

**125\_Footlifter-----**  
Knee press or back treadle pneumatic device-----

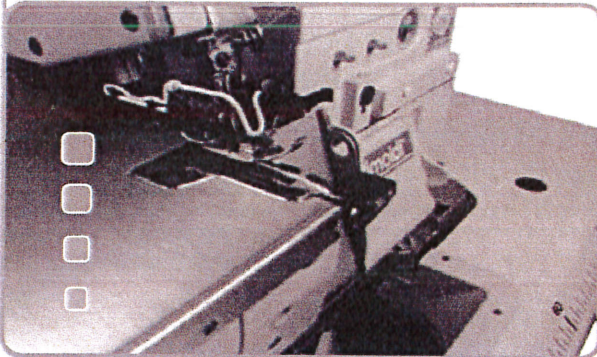
**135-234\_Vertical type pneumatic chain-cutter-----**



**138\_Needle cooling device to reduce the temperature of the needle point-----**

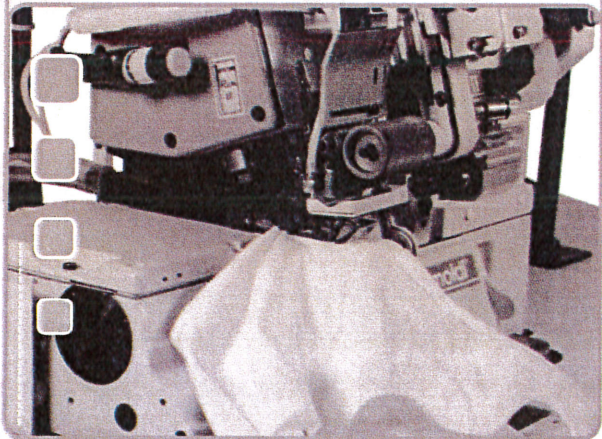
**151\_Pneumatic tape cutter-----**  
Knee press or back treadle device, equipped with a knife fitted behind the needle plate. Max cut width 18 mm-----

**203-208\_Manual back latch device-----**

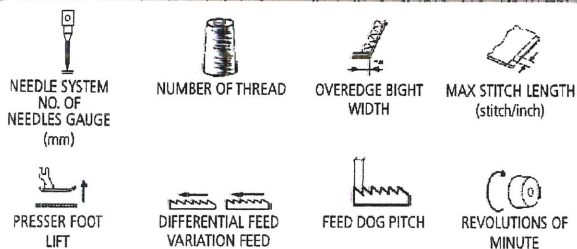


**188-140\_Waste vacuuming device-----**


**358-PA\_Automatic cut/insertion of the elastic-----**



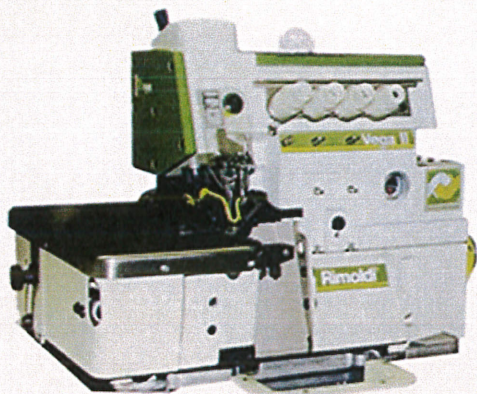
**205\_Horizontal vacuum chain cutter with suction behind needle-plate-----**



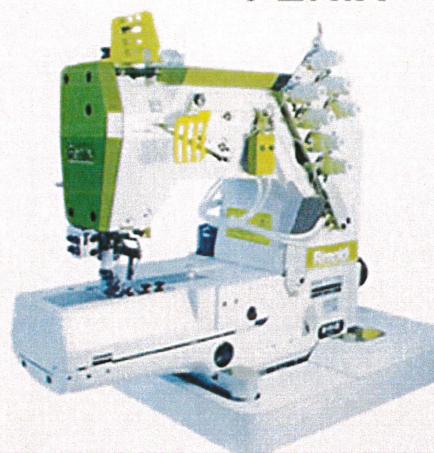
# Rimoldi®

 made in Italy

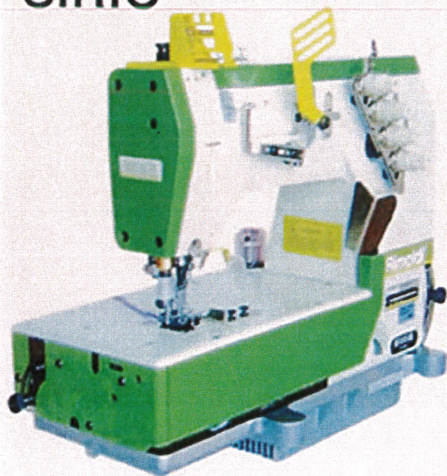
VEGA



FENIX



SIRIO

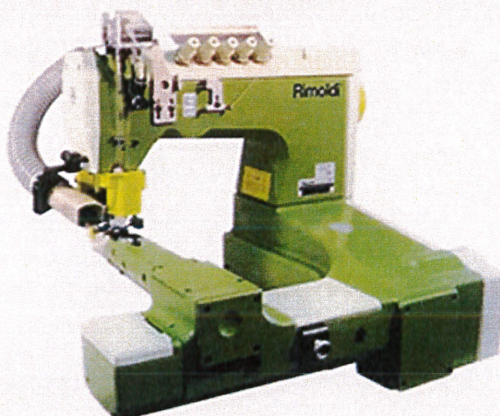


FLEXYSTEM®

ALTAIR



LIBRA



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