

OV 636-555

## Global® OV 630 Series - Overlock machines with top and differential feed

### TECHNICAL SPECIFICATIONS

Machine speed\*

**max. 5000 spm**

Stitch type

**OV 634 514**

**OV 636 516**

Number of needles

**2**

Stitch length

**max. 5 mm**

Feed type

**differential feed**

Differential feed ratio

**1:0.7 - 1:2**

Presser foot lift

**up to 7 mm**

Overall overedging width

**6 to 10 mm**

Needle type

**B-27**

Needle type

**OV 636-555 &**

**OV 636-558**

**B-64**

Number of threads

**4 or 5**

**OV 630** - High speed two needle and safety stitch overlock machines with top feed combined with differential feed.

### MÁQUINAS CON PUNTADA DE SEGURIDAD

**OV 630** - Máquina overlock, 5-hilos con puntada de seguridad, de alta velocidad. Equipada con arrastre superior combinado con transporte diferencial inferior.

### SICHERHEITSNÄHTMASCHINEN

**OV 630** - Hochleistungs-Zweinadel Safetymaschinen mit vor den Nadeln liegendem Obertransport kombiniert mit einem Differentialtransport.

### SURJETEUSE AVEC ENTRAÎNEMENT SUPERIOR

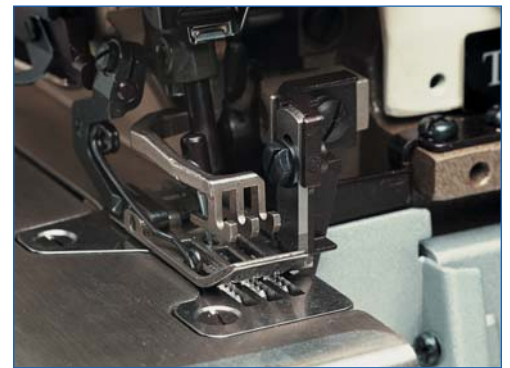
**OV 630** - Surjeteuse à grande vitesse à deux aiguilles et point safety, griffe supérieure devant les aiguilles combinée avec entraînement différentiel.

## Global OV 630 series

High speed two needle and safety stitch overlock machines with front top feed combined with differential feed.

### Specifications

model	stitch type	number of needles	number of threads	needle distance mm	overedging (mm)		Stitch length mm	differential feed ratio	presser foot lift mm	max. sewing speed*
					width	width overall				
OV 634-240		2	4	2	4	6	4	1:0.7 - 1:2 1:0.8 - 1:2	6	5500
OV 636-550		2	5	5	5	10	4	1:0.7 - 1:2 1:0.8 - 1:3.5	6	5000
OV 636-555		2	5	5	5	10	4	1:0.7 - 1:2 1:0.8 - 1:2	6.5	5000
OV 636-558		2	5	5	5	10	5	1:0.7 - 1:2 1:0.8 - 1:2	8	5000



OV636-555 - 5 thread heavy duty top feed

## OV 600 000 XXX

SERIES	NEEDLE	OVERLOCK	SUBCLASS	DEVICES
604			0 - normal	PD - piping device
614 616	distance	width	5 - extra heavy	BD - binding device
634 636			7 - metering	SD - shirring device
			8 - binder	BL - back latch
			9 - ruffler	TC 007 - tapecutting device

★ Max. sewing speed (in spm.) depends on type of operation and/or materials to be sewn.

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GLOBAL® is a trademark of the Global International Corporation, the people that carefully organize the supply of spareparts before they launch each product.

When ordering parts please specify:  
 [1] machine model  
 [2] part numbers