



## Global® CB 2700 Series – Top and bottom coverstitch machines

### TECHNICAL SPECIFICATIONS

#### Machine speed\*

5500 spm

2722/2723 - 4500 spm

#### Stitch type

602 or 605

#### Number of needles

2 or 3

#### Needle gauges

4.8 - 5.6 - 6.4 mm

3/16 - 7/32 - 1/4 inch

#### Feed type

differential feed

#### Differential ratio

1:03 - 1:2.9

#### Stitch length

min. 1.4 mm - 3/64 inch

max. 3.6 mm - 9/64 inch

#### Presser foot lift

up to 5 mm - 3/32 inch

#### Needle type

UY 128 Gas

#### Bed type

cylinder

**CB 2702 / 2703** - High speed, top and bottomcover chainstitch machines, cylinder arm, fully automatic lubrication and differential feed.

**CB 2712 / 2713** - High speed, top and bottomcover chainstitch machines, cylinder arm, fully automatic lubrication, differential feed machine equipped for binding (binder not included).

**CB 2722 / 2723** - High speed, top and bottomcover chainstitch machines, cylinder arm, fully automatic lubrication, differential feed and puller.

### MAQUINAS RECUBRIDORAS

**CB 2702 / 2703** - Máquina recubridora superior e inferior de alta velocidad, puntada de cadeneta, brazo cilíndrico, lubricación completamente automática, arrastre diferencial.

**CB 2712 / 2713** - Máquina recubridora superior e inferior de alta velocidad, puntada de cadeneta, brazo cilíndrico, lubricación completamente automática, arrastre diferencial para operaciones de collarines (embudo no incluido).

**CB 2722 / 2723** - Máquina recubridora superior e inferior de alta velocidad, puntada de cadeneta, brazo cilíndrico, lubricación completamente automática, arrastre diferencial y puller.

### ÜBERDECKNAHT-MASCHINE

**CB 2702 / 2703** - Hochleistungs - zylinder Überdecknahtmaschine mit Differentialtransport, vollautomatisch geschmiert.

**CB 2712 / 2713** - Hochleistungs - zylinder Überdecknahtmaschine mit Differentialtransport, vollautomatisch geschmiert" für Börtchenapparat (Einfasser ist nicht inclusive).

**CB 2722 / 2723** - Hochleistungs - zylinder Überdecknahtmaschine mit Differentialtransport, mit Puller, vollautomatisch geschmiert,

### MACHINE CANON

**CB 2702 / 2703** - Machine canon point de chainette avec recouvrement supérieur et inférieur, grande vitesse, lubrification automatique, et entraînement différentiel.

**CB 2712 / 2713** - Machine canon point de chainette avec recouvrement supérieur et inférieur, grande vitesse, lubrification automatique, entraînement différentiel et équipement pour colletage (guide bordeur non compris).

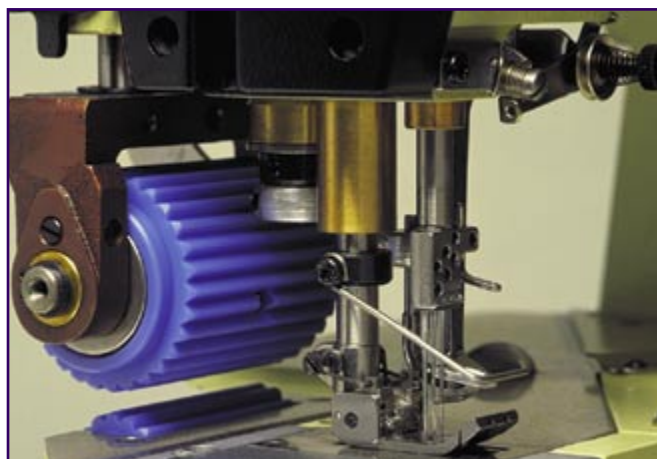
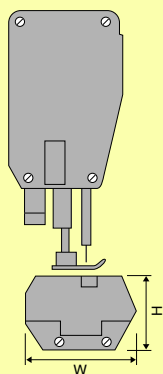
**CB 2722 / 2723** - Machine canon point de chainette avec recouvrement supérieur et inférieur, grande vitesse, lubrification automatique, entraînement différentiel et puller.

## Global® CB 2700 Series

The Global® CB 2700 series are high quality 2 or 3 needle cylinder bed machines, top and bottom cover stitch with improved differential feed mechanism.

### Some features of the Global® CB 2700 Series

- swing-up type looper for easy threading
- fully automatic lubricated
- high quality precision parts
- interchangeable oil-filter
- high speed: up to 5500 spm
- vibration free
- cylinder dimensions (w x h)  
mm: 90 x 60 / inch: 3½ x 2¾



Global® model CB 2723-64 - with puller



Global® model CB 2703-64 cylinder-bed model

### Specifications

model	number of needles	number of threads	needle distance			binder	puller	outside stitch length mm	differential feed ratio mm	presser foot lift	needle system	max. sewing speed*
			4.8 3/16	5.6 7/32	6.4 1/4							
CB 2702	2	4	●	—	—	—	—	1.4 - 3.6	1:03 - 1:2.9	5	UY128GAS	5500
CB 2703	3	5	—	●	●	—	—	1.4 - 3.6	1:03 - 1:2.9	5	UY128GAS	5500
CB 2712	2	4	●	—	—	●	—	1.4 - 3.6	1:03 - 1:2.9	5	UY128GAS	5500
CB 2713	3	5	—	●	●	●	—	1.4 - 3.6	1:03 - 1:2.9	5	UY128GAS	5500
CB 2722	2	4	●	—	—	—	●	1.4 - 3.6	1:03 - 1:2.9	5	UY128GAS	4500
CB 2723	3	5	—	●	●	—	●	1.4 - 3.6	1:03 - 1:2.9	5	UY128GAS	4500

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

The GLOBAL® Selection is brought to you by:

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