



TRAHO 426

Demounting device for sleeves and adhesive from shirts
For repeats
from mm 240 up to 1250

The machine allows to remove the plate without the use of the hands, while to remove the tape it is enough to hold it up to avoid gluing.

The sleeve does not have to be put on a shaft but it is enough to put it on three support rubber rollers. Two of these are fluctuating and the third one is motorized to get the detachment of the plate or of the tape.

The motorization consists of a reducer and a 3-phase motor. The detach speed is managed through an inverter and a bidirectional pedal.

Under the sleeve support and plate detachment rollers a container is positioned to receive the plates of any kind of format.

The machine includes an electrical cabinet and two STOP cycle buttons.

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TRAHO 426

Système de démontage de cliché et de l'adhésif du manchon

Pour développements
de mm 240 à 1250

La machine permet à l'opérateur d'enlever le cliché, sans l'endommager, sans utiliser les mains, tandis que pour enlever l'adhésif il suffit de le supporter afin d'éviter qu'il se colle au manchon/sleeve.

Le manchon/sleeve ne doit pas être introduit dans un arbre, mais il suffit de l'appuyer sur trois rouleaux en caoutchouc de support.

Deux de trois rouleaux sont flottants, le troisième est motorisé afin d'obtenir le détachement du cliché ou de l'adhésif.

La motorisation se compose d'un réducteur et d'un moteur triphasé et la vitesse de détachement est gérée par un inverter et une pédale bidirectionnelle.

Au dessous des rouleaux d'appui de manchon et de détachement du cliché, il y a un conteneur qui permet de les recueillir, quelque ce soit le format.

Le système de démontage Bieffebi est équipé d'un armoire avec les composants électriques et deux boutons d'ARRÊT de cycle.

TRAHO 426

Demounting system that helps to remove the prints from the sleeve
and the adhesive from the sleeve

For developments
from mm 240 to 1250

The machine allows the operator to remove the print without damaging it, without using hands, while removing the adhesive it is sufficient to support it so as to avoid it sticking to the sleeve.

No it is not necessary to put the sleeve (shirt) inside a shaft; it is sufficient to support it on three rubber supports.

Two of the three rollers are floating and the third roller in rubber is motorized to obtain the removal of the prints or of the adhesive.

The motorization consists of a reducer and a three-phase motor. The speed of removal is managed by an inverter and a bidirectional pedal.

Below the support roller of the sleeve and the removal of the print there is a container that allows to collect the prints of any format.

The machine includes an armchair for the electrical equipment and two STOP buttons for the cycle.

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TRAHO 426

135

180

sviluppo print repeat	min mm[inch] max mm [inch]	240 [9.45"] 1250 [49.21"]
luce stampa printing width	mm inch	1350 53.15" 1800 70.86"
dimensioni dimensions	mm inch	1900x590x1000 74.80"x23.23"x39.37" 2350x590x1000 92.52"x23.23"x39.37"
peso weight	Kg lbs	240 530 320 705

For more information please visit our web site www.bieffebi.it

