

stanok

via Liguria 34/18 - 20068 Peschiera Borromeo (Mi) - Italy
telefono +39 02.55.30.58.59 - fax +39 02.51.68.71.39
www.stanok.it - info@stanok.it



CBS 980 L

Continuous sealing device model CBS 980, allow sealing bags by means a rotative movement.with no interruption.

With the electronic thermostatical control and the no step speed variation device, the machine can make varius shapes of plastic film bags and be used for setting of varius packing lines without limiting the sealing length, having the charateristics of high effectiveness of continuous sealing, reliable quality and convenient operation.

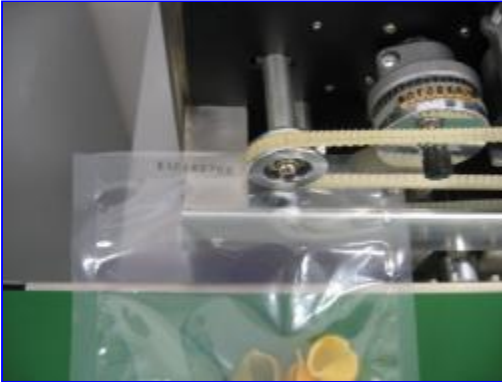
At the sealing time, the solid ink can print colour label on the edge of the bag up to 20 word on 3 lines.

The operator inserts the edge of the bag into the side entry guide plate; the bag is then automatically forwarded, sealed and expelled at the opposite side.



CBS 980 L

TECHNICAL DATA



CBS 980 L

Range of temperature	0 - 300°C
Speed	2 - 16 mt/min.
Sealing seam width (mm)	6
Max weight on conveyor belt	5 Kg.
Main connection	230V 50Hz
Power	620 W.
Weight	Kg. 33
Dimension (mm)	920 x 450 x 350 h
Data printer	20 Character on 3 lines
Material	PE, PELD, PEHD, PPcast, PVC, BOPP and so on.



Technical alteration without prior notice