XYLC- 600

Automatic Shrinkable
Label Inserting Machine

全自動立式自動套標籤機



機械特性

1. 本機為“單一機體雙套標機頭”的設計，可同時完成瓶頭套標及瓶身套標的設計需求，每分鐘的速度可達 600瓶。
2. 全機採用不銹鋼機體結構，全覆式安全設計，外型豪華亮麗，單一機體安裝方便。
3. 機械設計採用標準化、模組化，維修、拆裝更換方便迅速。
4. 本機採用雙邊供料系統，雙料盤交互供料設計，減低停機換料時間，提高生產效率。
5. 人機介面操作設計，可同時生產，亦可單機生產。
6. 本機可節省整體連線設計空間，只需單一動線，搭配單一收縮爐即可完成套標收縮之需求。
7. 本機採用高性能連動控制控制器，搭配懸臂式人機操作控制，提供簡易高靈敏度操作控制。
8. 本機刀盤及驅動全部採用進口高級伺服控制系統及伺服馬達動作更加穩定精確。
9. 機台設計可依據套標長度設計，標長可至 300mm 以上。

電源 Power source:
生產速度 Production rate:
瓶罐直徑 Range of bottle diameter:
套標長度 Label insertion length:
標籤厚度 Range of label thickness:
膜料材質 Material:
總功率 Total Power:
主機機械尺寸 Machine dimensions (L x W x H):



Features

1. Machine design by "single body structure with double inserting head", conform to cap labeling with body labeling requirements in the meantime by speed 600 bottles per minute.
2. Machine constructed by stainless steel with especially and luxurious appearance. Comply with safety regulation. Single machine structure ensures convenient installation.
3. Standardization and modularity design for change over convenience and quickly during repair and maintenance.
4. Bipartite sleeve supply system with double reel alternating design, to reduce the time of sleeve continuously and improve production efficiency.
5. Interface controller design can operation with production both in the meantime or single-handed.
6. To short with connect production line space design, one production line to collocate with one shrink tunnel can be conformed to production requirement.
7. Colorful interface touch controller has highly sensitive operation by collocate with High Performance motion control system.
8. Knife plate and drive are using high level drive system and server motor for motion with stable and accurately.
9. Machine design can fit the label height up to 300mm and above.

3P / 220V ~ 415V
600 BPM (標籤長度180, label length 180mm)
Ø25 ~ Ø125
25 mm ~ 220 mm
0.035 ~ 0.08 mm
PVC, PET, OPS
32 KW
2600 x 1330 x 2100 mm