



FLE XO LABEL PRINTING MACHINE



The printing principle of the Flexo Label Printing Machine is to transfer the ink from roller to the plate, then from the plate to the printing materials. it can print stably and with high speed on woven label, Satin weave label and paper rolls. The printing is thick, bright /fresh and stable. Customer can change different printing rollers and can change printing length.

Model	YS-RB62	YS-RB52	YS-RB42	YS-RB41	YS-RB40	YS-RB32	YS-RB31
Print color	6+2	5+2	4+2	4+1	4+0	3+2	3+1
Print width	Max 150mm						
Print Length	108~400mm						
Print speed	0~70m/min						
Gross weight	1100kgs		800kgs			650kgs	
Dimension	2200x900x2000 (mm)		1800x750x1850(mm)				
Voltage/Power	220V, 50~60Hz, 4.7KW						



Main components:

No.	Name	Brand	Supplier
1	INVERTER	ENC	SHENZHEN ENCOM ELECTRIC TECHNOLOGIES CO., LTD.
2	COUNTER	TOKY	Toky Electrical Co., Ltd
3	Buttons	Shneider	Shneider electric china
4	Relay	Omron	OMRON Corporation
5	Photoelectric switch	Omron	OMRON Corporation
6	Pneumatic parts	AIRTAG	Airtag international group
7	Bearing	SAMICK	Samick Precision Ind.co.,ltd (Korea)
8	Motor	ZD-motor	NINGBO ZHONGDA LEADER INTELLIGENT TRANSMISSION CO.,LTD
9	Temperature controller	FOTEK	FOTEK CONTROLS CO., LTD.

OMRON

AIRTAG

ZD

FOTEK

SAMICK

ENC

Schneider
Electric

TOKY®
东崎仪表





