

Horizontal semi-automatic hydraulic baler series



DATA SHEET

Model	Hydraulic power (Ton)	Bale Size (W*H*L) mm	Feed opening Size (L*W) mm	Bale weight (Kg)	Bale lines	Out-bale way	Voltage (Customizable) (V/Hz)	Power (Kw/Hp)	Machine size (L*W*H) mm
JPW608L	60	750*850*(300-1100)	1200*750	250-400	4	one-off bale out	380V/50Hz	18.5Kw/25Hp	6450*1350*1950
JPW808L	80	1000*800*(300-1100)	1200*1000	350-500	4	one-off bale out	380V/50Hz	22Kw/30Hp	6750*1770*2000
JPW1008L	100	1100*800*(300-1200)	1400*1100	400-650	4	one-off bale out	380V/50Hz	30Kw/40Hp	7500*1650*2200
JPW1208L	120	1100*1100*(300-1200)	1600*1100	600-800	5	one-off bale out	380V/50Hz	37Kw/50Hp	7500*1750*2200
JPW1508L	150	1100*1100*(300-1200)	1600*1100	700-900	5	one-off bale out	380V/50Hz	45Kw/60Hp	8800*1850*2550

* The above parameters can be customized to customer's requirement.

CUSTOMERS CASE



<http://en.csj-baler.com>

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Scope:

Suitable for a variety of conventional materials like paperboard, plastic, fiber, sponge, cloth, etc; widely used in different factories and recycling industry.

PRODUCT INTRODUCTION

Closed type with up and down hydraulic door-opening structure, one-off bale out no need to move bales immediately after the bale shaped.

Strength door design, hydraulic automatic open-end door, safety and convenient. PLC control system with electric buttons control, operated simply, equipped with automatic feeding detection, can compress bale automatically.

The bale length can be set and automatic packaging reminding device.

Pre-install strapping design. Every iron or bale sling is stringed by labor only one time to finish packaging save labor cost.

It has three phase voltage and safety interlock device, simple operation, can connect with air-blower, pipeline or conveyor line to feed material directly, improve working efficiency.

PRODUCT PICTURES



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