



Model	Hydraulic Power (Tons)	Chamber Size (L*W*H) mm	Bale Size mm	Power (KW/Hp)	Operation Method	Bale Output Type
JPY81-100A	100	1000*600*500	200*200	11/15	手动 Manual valve	纵向 Overlapping block
JPY81-100B	100	1000*600*500	200*200	11/15	PLC控制 PLC automatic	侧向 Lateral pushing block
JPY81-125A	125	1200*700*600	250*250	15/20	手动 Manual valve	纵向 Overlapping block
JPY81-125B	125	1200*700*600	250*250	15/20	PLC控制 PLC automatic	侧向 Lateral pushing block
JPY81-135A	135	1400*600*600	600*240	22/30	手动 Manual valve	纵向 Overlapping block
JPY81-135B	135	1400*600*600	600*240	22/30	PLC控制 PLC automatic	侧向 Lateral pushing block
JPY81-160A	160	1600*1000*700	350*350	22/30	手动 Manual valve	纵向 Overlapping block
JPY81-160B	160	1600*1000*800	350*350	22/30	PLC控制 PLC automatic	侧向 Lateral pushing block
JPY81-200A	200	1800*1200*800	450*450	30/40	手动/PLC控制 Manual valve/PLC automatic	纵向 Overlapping block
JPY81-200B	200	1800*1200*800	400*400	30/40	手动/PLC控制 Manual valve/PLC automatic	侧向 Lateral pushing block
JPY81-250A	250	2000*1400*1000	400*400	45/60	手动 Manual valve	纵向 Overlapping block
JPY81-250B	250	2000*1400*1000	450*450	45/60	PLC控制 PLC automatic	侧向 Lateral pushing block
JPY81-315A	315	2600*1750*1200	600*600	75/100	手动 Manual valve	纵向 Overlapping block
JPY81-315B	315	2600*1750*1200	600*600	75/100	PLC控制 PLC automatic	侧向 Lateral pushing block
JPY81-400A	400	2600*2000*1200	600*600	2*45/120	手动 Manual valve	纵向 Overlapping block
JPY81-400B	400	2600*2000*1200	600*600	2*45/120	PLC控制 PLC automatic	侧向 Lateral pushing block

The above parameters can be customized to customer's requirement

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JPY81 series hydraulic metal balers are designed by meet your comprehensive requirement of various metal series, such as steel shavings, waste steel, waste aluminum, waste copper, waste stainless steel, waste scrap, ferrous and non-ferrous scrap metal. It offers advantages in reducing transportation and stacking cost and increasing efficiency.

This series of balers are suitable for steel plant, waste recycling enterprises, iron-ferrous and non-ferrous metal industry.

Hydraulic compression balers in all models, manual control or automatic PLC control are available for either. Steel material can be cut off by overboring or by front-side pushing. The size of the compression chamber and bale size are customizable to meet your requirements.

Note :
Due to keeping innovation,
the specification and
Machine pictures or color
are subject to alteration
without notice!



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