

## Shaanxi Nick Machinery Equipment Co.,Ltd

Address: East Qunsheng Road Wuxi City, Jiangsu, China

6-8TH Waste paper balers NKW160BD



Specialized in recycling and compressing the loose materials like plastic film, PET bottles/Pet bottle balers, plastic pallets/plastic balers, waste paper/waste paper balers, cartons, cardboards trims/scraps, etc.

- Nick Baler Heavy duty close-gate design for more tighter bales
- Hydraulic locked gate ensures more convenient operation
- Hydraulic balers can feed material by conveyor or air-blower or manual.
- PLC control system, It Can automatically inspection feed, it can press to front end each time and available for manual bunch one-time automatic push bale out and so on process.

Mode1	NKW160BD
Hydraulic power	160Ton
Cylinder size	Ø280
Bale size (W*H*L)	1100*1250*1700mm
Feed opening size (L*W)	2000*1100mm
Bale density	600-650Kg/m3
Capability	6-8T/hour
Bale line	7Line /Manual strapping
Power/	37.5KW/50HP
Out-bale way	Disposable bag out
Bale-wire	6#/8#*7 PCS
Machine weight	19000KG

NickBaler's semi-automatic press series Semi-automatic balers with professional closed construction offer a wide range of options for waste recycling. This allows the Web: <a href="www.nkbaler.com">www.nkbaler.com</a> Email:<a href="mailto:sales@nkbaler.com">sales@nkbaler.com</a> Tel:0086-02986031588 Fax:0086-02986031588



## Shaanxi Nick Machinery Equipment Co.,Ltd

Address: East Qunsheng Road Wuxi City, Jiangsu, China

semi-automatic press series baler to provide higher density bales when recycling and compressing almost all loose materials, especially for hollow plastic waste such as plastic bottles, plastic drums, cans, cans, etc. Semi-automatic press series semi-automatic baling machine, baling capacity from 0.5 tons per hour to 3 tons per hour. Capacity varies according to material density and feed rate, as well as the operator's manual strapping skills (aluminum can balers are not strapping). The maintenance of our semi-automatic baler is very simple and easy. Let us show you the best options that can meet your packaging and recycling needs. For more information, please visit www.nkbaler.com

Our semi-automatic balers are very convenient to be used and have a high durability. The maintenance of our semi-automatic balers is very simple and quite easy, please contact us and then let us tell you about the best choices available that can fulfill your baling and recycling needs.

Web: <u>www.nkbaler.com</u> Email:<u>sales@nkbaler.com</u> Tel:0086-02986031588 Fax:0086-02986031588