

NKY81-1350A Scrap Metal Baler Machine



The metal baler machine mainly used in the pack of light plasticity black metal plate with the thickness under 3mm and scrap stocks such as wire, waste steel cuttings etc.

- 1) NICK metal baler machine with 125t and 135t is integral structure, High quality hydraulic system.
- 2) This type scrap metal baling press, The plates are very durable, do not need to change
- 3) We use famous brand seals, So no oil leak.
- 4) Inner blades, water cooler, protective net, hosepipe, flange, big pressure head, relief valve, oil temperature gauge.

NKY81-1350 Hydraulic Metal Baler

No.	Item		Parameter
1	Main oil cylinder	model	YG250/160-1700
2	Door cover oil cylinder	model	YG160/105-1160
3	Front door oil cylinder	model	YG110/70-260
4	Size of compress room	1400×600×600mm	
5	Section area of bale	600×240mm	
6	Work press of hydraulic system	≤26.5MPa	
7	Single work cycle time	~70seconds	

8	electro motor	model	Y200L2-6
		Rating power	22KW
		Rating rev	970rpm
		quantity	1set
9	plunger pump	Model	160YCY14-1B
		Normal arrange	160ml/r
		Rating press	31.5MPa

Hydraulic horizontal scrap metal baler is used to compress scrap metals, scraps, scrap aluminum, scrap copper, scrap stainless steel. this metal compactor is for recycling companies, metal processing

- 1)Hydraulic drive for all machine types, manual valve control or PLC control.
- 2)Bale-discharging: Turn-out, push-out, forward-out or manual discharging. Equipped for power.
- 3)No footing bolts needed in installation; Diesel engine can be equipped or power

www.nkbaler.com