

NKOT150 Scrap Hydraulic Tyre Baling Press



Tyre Baler and Tyre Baling Machine is designed for long stroke pressing, also with deep size chamber and known as Tyre baling machine or tyre Baler press. It is a must-have piece of equipment for any tyre or can recycling operation.

Features:

1. Tyre Balers mainly used for scrap tires, small car tire, rubber compression packaging. This baling machine is specialized in tires compress and baling.
2. Hydraulic baling press machine pressure open the door, two cylinders, manual valve operate, make the hydraulic balers more durable and reliable,
3. Mobile and Stationary type double Anti-kickback devices.
4. Front & Back opening doors for convenient strapping and bale ejecting, the baling press machine is perfect

Model	NKOT150
Hydraulic power	150Ton
Packaging size (L*W*H)	1800*1000*700-1250 mm
Feed opening size (L*H)	1800*750mm
Chamber Size (L*W*H)	1800*1000*2100 mm
Capability	4-5 bale/hour



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Bale weight	1000-1500Kg
Voltage	380V/50HZ
Power	22KW/30HP
Weight	9000Kg

The long stroke baler machine is also popular as perfect OTR Tire baler (such as TBR vertical baler) and aluminum can baler. This vertical hydraulic press is designed for long stroke pressing, also with deep size chamber and known as Tire baling machine or can press. It is a must-have piece of equipment for any tire or can recycling operation, and is ideal for crushing hollow products such as scrap tyre and aluminum cans into tight and compact bales for easy handling, storage and transportation

NICKBALER