WASTE BALING AND RECYCLING SYSTEMS

PTİREX – CAR TIRE BALER

Model **PTİREX** Tire baler

Heavy-duty vertical tire baler that compresses waste tires into dense bales of up to 1000 kg with 45 t of press force.



PRESS FORCE	BALE WEIGHT
45 t	Up to 1000 kg
MOTOR POWER	**CYCLE TIME**
7.5 kW	57 s

SUITABLE MATERIALS

- Tires

CONTACT US FOR UP-TO-DATE INFORMATION AND A QUOTE

+90 545 737 71 53
info@pitonmakina.com
www.pitonmakina.com

TECHNICAL SPECIFICATIONS

GENERAL	
Model	PTİREX
PERFORMANCE	
Press force	45 t
Bale weight	Up to 1000 kg
Cycle time	57 s
Noise level	70–80 dB
BALE DIMENSIONS	
Number of bale tying wires	5

CHAMBER AND FEED OPENING DIMENSIONS	
Bale chamber width	**1525 mm**
Bale chamber depth	**1300 mm**
Bale chamber height	**760 mm**
Transport height	**3100 mm**
MACHINE DIMENSIONS	
Width	**2850 mm**
Depth	**2535 mm**
Height	**4960 mm**
Machine weight	**4700 kg**
ELECTRICS AND HYDRAULICS	
Motor power	**7.5 kW**
Supply voltage	**415 V, three-phase**

KEY FEATURES

- ✓ 45 t press force
- ✓ Bales tied with 5 wires
- ✓ Powerful hydraulic system that presses resilient materials effectively
- ✓ Bale chamber measuring 1525 × 1300 × 760 mm
- ✓ Transport height of 3100 mm
- ✓ Dense, uniform tire bales of up to 1000 kg
- ✓ 57-second cycle time
- ✓ Heavy-duty body built for intensive operation
- ✓ 7.5 kW motor, 415 V three-phase supply