



WASTE BALING PRESS

Baler ARTechnic PBWe60



Technical specification

Number of chambers:	double	Loading:	top
Charging hole:	700 x 500 mm	Bale tying:	manual
Max. pressure:	60kN (6 tons)	Bale launch:	automatic
Unit pressure:	1,71 kg/cm ²	Supply:	230/50 (optional 400/50) [V/Hz]
Bale dimensions:	700 x 500 x 600	Engine power:	1,5 kW
Bale weight:	app. 40 – 80 kg	Work cycle:	ca. 26 seconds
Productivity:	App. 2 -6 bale/h	Weight:	700 kg

Dimension

LEGEND		[mm]
A	height	2215
B	width	1655
C	depth	680
D	transport height	1950
E	door height	1075
F	depth with open door	1435
G	filling inlet	700 x 500

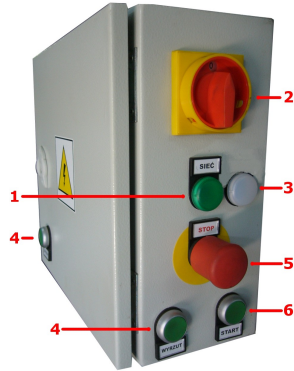
Available steering types

Steering p (PLUS)

Features

- Controller PLC
- Automatic digital steering of the work cycle
- Finished-bale signal

Control Panel



1. A green light indicates a connection of the bale to power and that the main switch is turned ON
2. Main switch - possibility to lock it at 0 position (prevent to start the machine by unauthorized person)
3. The white light "PACKET" indicates that the press has achieved the maximum filling
4. Button „EJECT” - ejection system control with both hands
5. Emergency "STOP" switch
6. Button "START" starts the pressing process

Gallery



Contact

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