



WASTE BALING PRESSES

Baler ARTechnic PBWe35

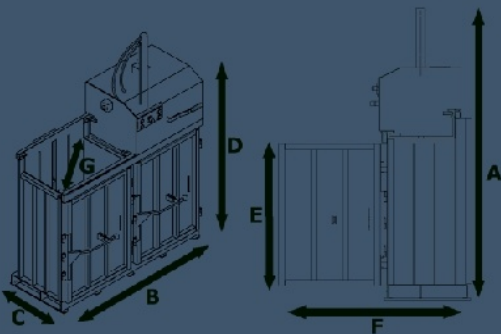


Baler PBWe35

Technical specification

Number of chambers:	double	Loading:	top
Charging hole:	700 x 500 mm	Bale tying:	manual
Max. pressure:	35kN (3,5 tons)	Bale launch:	automatic
Unit pressure:	1 kg/cm ²	Supply:	400/50 or 230/50 [V/Hz]
Bale dimensions:	700 x 500 x 600	Engine power:	1,1 kW
Bale weight:	app. 30 – 60 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

ecoline series

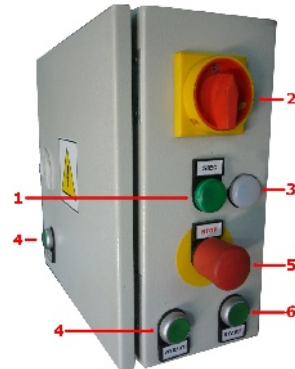
Available steering types

Steering b (BASIC)	Steering p (PLUS)
Features	
<ul style="list-style-type: none"> ● Controller PLC ● Automatic digital steering of the work cycle 	<ul style="list-style-type: none"> ● Controller PLC ● Automatic digital steering of the work cycle ● Finished-bale signal

Control Panel



1. The green light "POWER" indicates a connection of the bale to power and that the main switch is turned ON
2. Main switch with the possibility to lock in position "0" (prevents from an use of the machine by unauthorized persons)
3. Buttons "THROW-OFF". Two-handed operation – controller for the bale ejector
4. Emergency "STOP" switch
5. Button "START" starts the pressing process



1. The green light "POWER" indicates a connection of the bale to power and that the main switch is turned ON
2. Main switch with the possibility to lock in position "0" (prevents from an use of the machine by unauthorized persons)
3. The white light "PACKET" indicates that the press has achieved the maximum filling
4. Buttons "THROW-OFF". Two-handed operation – controller for the bale ejector
5. Emergency "STOP" switch
6. Button "START" - starts the pressing process

Gallery



Contact

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