



Roundbaler RV 641 · RV 642

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Concentrated power without wasting space!

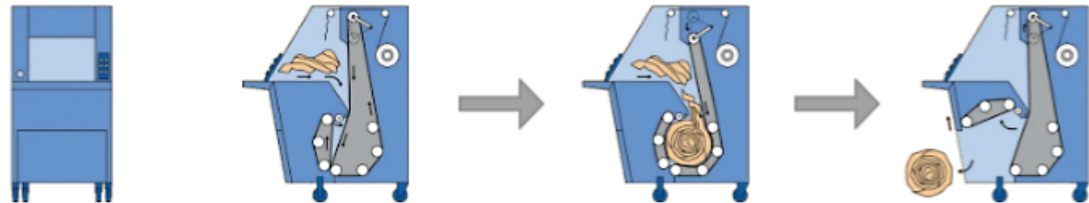
Due to their compact and mobile design, the Welger Waste Rollers RV 641 and RV 642 can be integrated into operational processes almost at every place where recycling materials occur to compact film, cardboard, paper stripes, foam packaging and matting material, fleece materials and many other materials for disposal. The Welger Waste Rollers bale voluminous waste material into cylindrical bales in the easiest way and at the tightest space.

Welger RV 641 and RV 642 are equipped with the worldwide-approved Welger Waste Roller design, with material compression formed by two wide, circulating conveying belts with a special gripping structure profile. Baling material cannot re-expand in the baling chamber even when machine is switched off.

Advantages at a glance:

- Compact design and flexible in use
- Robust and reliable in continuous use with high operation comfort
- Automatic wrapping technique
- Improved hygienic conditions at work - increased cleanliness and order
- Impressive cost saving operation by a low deployment of labour and by reduced costs for storage, transportation and disposal due to high volume reduction

Technical Data:	RV 641	RV 642
Depth	1490 mm	1490 mm
Width	900 mm	900 mm
Height	1750 mm	1750 mm
Weight	540 kg	540 kg
Bale diameter	up to 400 mm	up to 400 mm
Bale length	600 mm	600 mm
Bale weight (depending on material)	up to 30 kg	up to 30 kg
Throughput	up to 300 kg/h	up to 300 kg/h
Binding material	stretch film 23 µm	stretch film 23 µm
Binding and bale ejection	semi automatic	fully automatic
Reverse run	semi automatic	semi automatic
Indication of bale diameter	LED bar graph	LED bar graph
Signal indicating maximum filling level	acoustic	acoustic + optical
Securing the protective hoods by	safety position switches	safety position switches



The electrical equipment complies with the VDE regulations. The relevant electricity supply company's regulations must be observed when connecting to the power supply. The connection to an electrical power supply must be protected with at least 16 A (delayed) on the building side. The right is reserved to make technical modifications.



You **Tube**



Linked **in**



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