

ECOKRAFT PACKAGING AS

SOLUTION FOR FURTHER PROCESSING



AREAS OF APPLICATION

The semi-automatic bagging system AS900-V2 offers a fast and easy solution for filling produced pellets into various packaging units such as bags, pouches, sacks, or cartons. The precision scale, which is certified for legal-for-trade use, allows you to achieve exact filling quantities.

The weighing settings are displayed on a 7-inch color graphic display. Operation is effortless with the included foot switch. The integrated frequency converter allows you to adjust the filling speed to the filling quantity, preventing uncontrolled overfilling even with small quantities.

The filling quantity of the dual-range scale is individually adjustable up to a maximum of 30kg.

ADVANTAGES

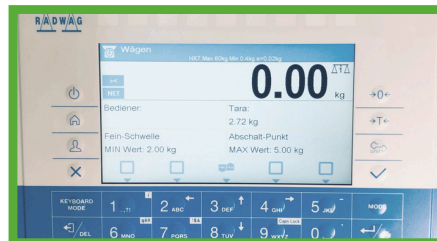
- ✓ Suitable for loose pellets
- ✓ Legal-for-trade scale system
- ✓ Easy operation
- ✓ Filling speed control
- ✓ Compact design
- ✓ Height adjustable

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The smaller the packaging unit, the more lucrative the achievable selling price usually is. With the bagging system from ECOKRAFT, various types of pellets can be quickly and efficiently filled into any desired packaging unit, whether it be a bag, pouch, sack, or carton. The system is also perfectly suited for the Big Bag System VARIO, allowing you to flexibly choose between different packaging sizes.



User-friendly, intuitive operation



Individual setting options for maximum flexibility



Specially designed platform for the Big Bag System VARIO for easy emptying



SPECIFICATIONS



TYPE

AS900-V2

Weight	approx. 500 kg (basic setting without Big Bag System VARIO)
Connected load	16 A (power plug already mounted)
Power consumption	0.5 kW/h
Filling quantities	max. 30kg - as a dual-range scale: Range 1: up to 15 kg, digit step e=d= 5g Range 2: 15-30 kg, digit step e=d= 10g
Certified for legal-for-trade use	OIML Class III

Depth A	1,770 mm
Length B	1,250 mm
Height C	2,350 mm
Height D	4,300 mm

Inclusive:

- Platform for Vario Big Bag System
- Integrated conveyor belt
- Weighing in two programmable speed stages: main and fine dosing
- Digital display and input in a stainless steel housing
- Interface for data transfer to PC
- Interface for external display
- Interface for printer
- Control cabinet
- Frequency converter from 20 to 70 Hz
- Emergency stop switch
- Includes foot switch

