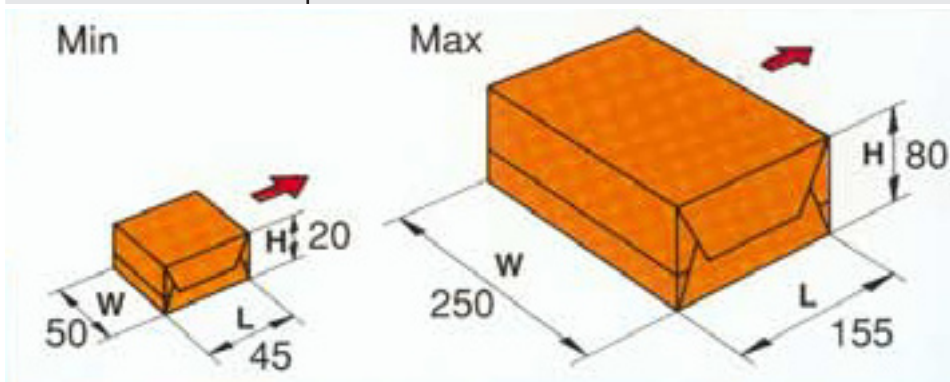




## TECHNICAL SPECIFICATIONS

<b>Capacity</b>	up to 125 packets / minute
<b>Wrapping material</b>	Paper, printed or unprinted (PVAc-glue sealed) Polypropylene 25 - 30 $\mu\text{m}$ (heat sealed)
<b>Packet size L*W*H</b>	Min 45*50*20 mm Max 155*250*80 mm
<b>Power required</b>	3 kW
<b>Net weight</b>	1000 kg, basic machine 1300 kg, fully equipped



# Arenco–VAP Multipacker

## DESCRIPTION OF FEATURES

Arenco's Multipacker is built for the fast collating and wrapping into packets of individually packed consumer products of a wide range of size.

Up to 125 packets a minute can be produced, and there is a variety of packing patterns to suit your particular product.

Products are fed into the machine in one or two rows. A cluster of, for example, 2\*5=10 products is formed in the collating station and pushed further into the wrapping unit. Several different infeed systems are available.

The wrapping material, plain or printed paper or polypropylene film, is continuously fed and cut from a reel. A patented film feed system makes it easy to adjust the length and position of the film blank.

Products are wrapped to form a packet and heat sealed if polypropylene is used, or glued if paper is used as the wrapping material.

Optional accessories include a labeler for glued labels and a left or right-hand cross outfeed unit. The multipacker can also be equipped with a reel lift, a double reel stand, a sensing device to run wrapping material with a pattern design and a tear tape unit.

Production figures are presented on an LED display which also shows information, in a choice of languages, on the cause of any stoppage and the action to take. Statistics are automatically stored in the machine's memory.

### The arenco multipacker packages all kinds of products:

- Cosmetics
- Pharmaceuticals
- Household chemicals
- Confectionary
- Tobacco
- Photographic goods
- Food
- Paper products
- Matches... etc.

### Arenco VAP Multipacker features:

- Fast collation and wrapping – up to 125 packets a minute
- Wrapping in Polypropylene or Paper (environmentally friendly)
- Detection of faulty products and automatic machine stop
- Highly-reliable for in-line 2 or 3 shift operation
- Ergonomically designed for easy access and service. Sound level only 76 dB (A)
- Very versatile – quick changeover to new packet sizes
- Modular design – easily adaptable to any product line

**Spare part orders and service, new machine inquiries, mechanical repairs and preventive maintenance,** contact us at [info@arenco.com](mailto:info@arenco.com) or call +46 480 945 00

