

# an1000

## Features:

- High production performance (OEE >95%).
- Full customer service along machine life.
- High filling accuracy controlled from HMI.
- Main motion servomotorized.
- Easy access for sealing system cleaning. Tool-free.
- Low maintenance.
- Gas flushing.
- Independent lane rejection (reject/sampling), fail safe mode.
- Oxygen residual analyzer.
- GMP Compliance.
- Remote diagnosis via ethernet.
- Independent temperature calibration of each sealing jaw from touch screen.
- Total hermetic and monobloc machine.
- CIP and/or SIP procedures.
- Stickpack length automatically adjustable.
- Empty stick detector.
- Nozzle independent movement + shut-off valves.
- Transfer systems to secondary packaging equipment.
- HMI for multiple recipes.
- Programmable string option.
- Unwinder with safety lock doors.
- Centralized lubrication.
- Automatic reel alignment.
- Expansible reel shaft.

## Additional features:

- Laser/Thermoprinter/Inkjet/Thermotransfer.
- Vacuum/auger/elevator feeding systems.
- Non-stop automatic reel splicer.
- Anti-static bar.
- UV lamp.

## Stickpack type:

- Lap seal.
- Fin seal.
- Shaped stick.
- Twinpack.
- 3 side seal.
- Side seal.

## Filling system:

- Volumetric filler.
- Auger filler.
- Piston pumps.
- Flowmeter.
- Timing filler.
- Counting filler.

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## High speed production

High speed production stickpack multilane machine up to 24 lanes.

\_Our equipment

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packaging  
machinery



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# Stickpack

an1000

High production stickpack multilane machine up to 24 lanes.



1. Granulate filler.



2. Powder and liquid filler.



3. Liquid filler.

**Downtimes reduction**  
due to **user friendly**  
and **simple design**,  
low maintenance and  
easy access.

**Optimal**  
implementation  
& performance

**Personalized**  
**Customer Service**  
support with local  
technicians.

**Overall Equipment**  
**Efficiency (OEE) > 95%**

## CONCEPT

Max. reel width

Lanes number

Stickpack width range

Max. stickpack length

Reel shaft

ø Reel max.

Max. production

Standard power consumption

Standard air consumption (l./min)

## DATA

1.000 mm

4 - 24 lanes

17 - 80 mm

180 mm\*

150 mm\*

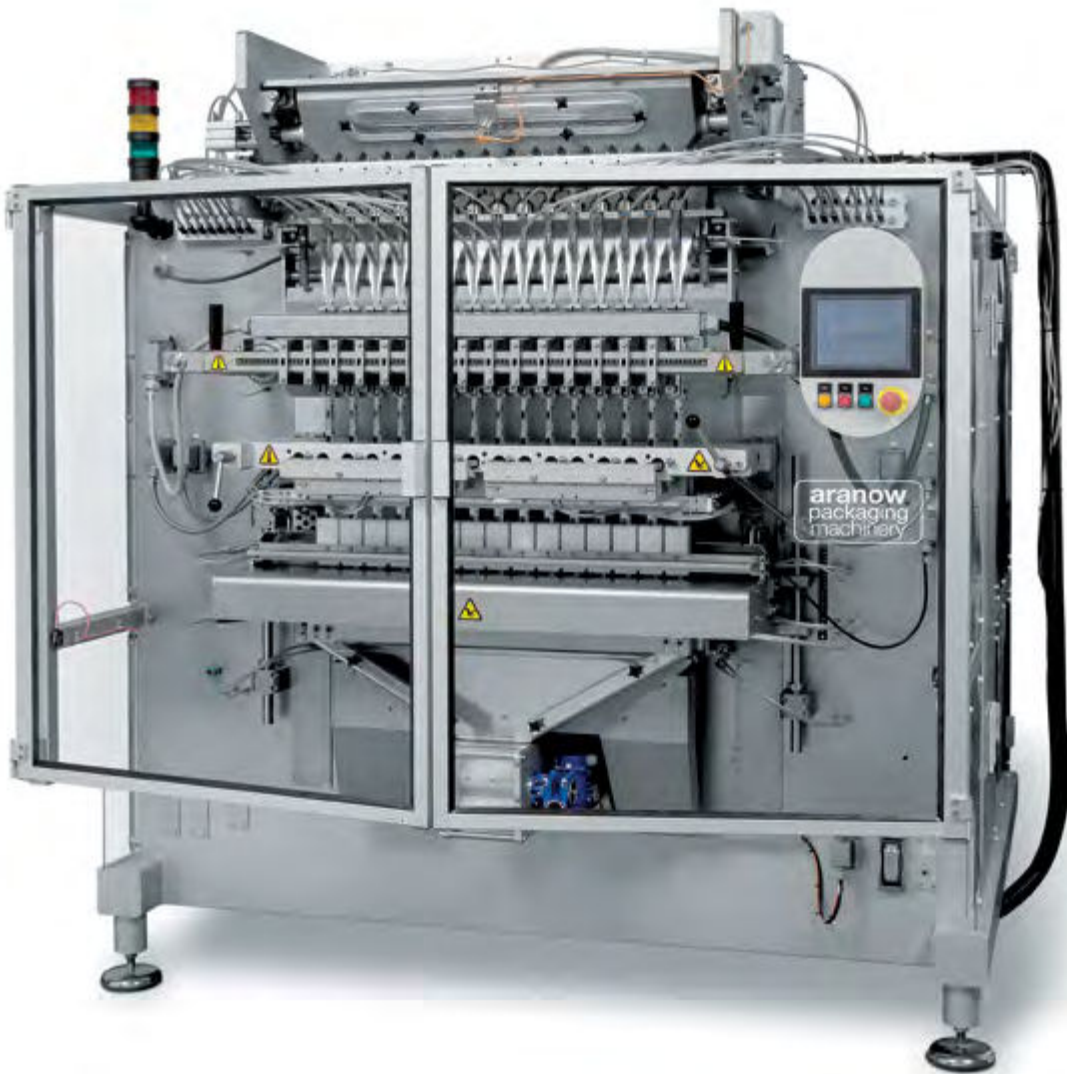
500 mm

1.800 spm

5 kw

220 l.

\* Other dimensions under request.



1. Liquid.



2. Powder.



3. Granulate.



4. Pieces.



5. Shaped stick.



6. Twinpack.