



A = Air connection E = Electrical connection W = Water connection

up to 1,500 g / hook



HANG SAUSAGES IN ARTIFICIAL CASINGS PERFECTLY.

Variable, efficient smoke stick loading for all kinds of products

Aside from weight accuracy, the cost of thermal treatment is the decisive factor in cost-effective production. Even with an extremely wide range of different products, the cooking and smoking chambers have to be filled-up as effectively as possible: ideal product spacing, maximum use of capacity and product-specific throughput are defined by the ideal hanging machine.

Benefits at a glance

- Efficient, ergonomic work
- Hooks can be adjusted exactly to the spacings you require
- Formation of hook groups possible
- Make better use of smoke sticks

Optimised ergonomics

The Principle

- Hang at unchanging working height of 1160mm
- Integrated drip tray: height adjustment without tools

The benefits

- Efficient ergonomic work at ideally defined height
- Reduced cleaning times because product residues and water drops are carefully collected



Ergonomic working environment

Flexibility with hooks

The Principle

- Choose different chain configurations for maximum flexibility
- Hooks can be adjusted exactly to the spacings you require
- Change hooks quickly without tools

The benefits

- Make better use of the smoke stick by loading it more effectively
- Generate groups so that the smoke stick is easier to remove
- Reduced set-up times
- Optimise costs in the thermal process



Hook group

Reliable transfer of products by adjustable hook speed

The Principle

- Individual adjustment of hook speed to ensure sausage loop is caught perfectly on the hook
- Intelligent hook advancement function for guaranteed reliable hanging until last loop when fully utilising casing
- Optimised geometry for hook guidance creates perfect spacing in product transfer zone

The benefits

- Exact positioning of twist-link on the hook, no manual correction needed
- Reliable hanging, loops swing less: means smoother process and results in higher effective output



LPG218 transferring to AH219