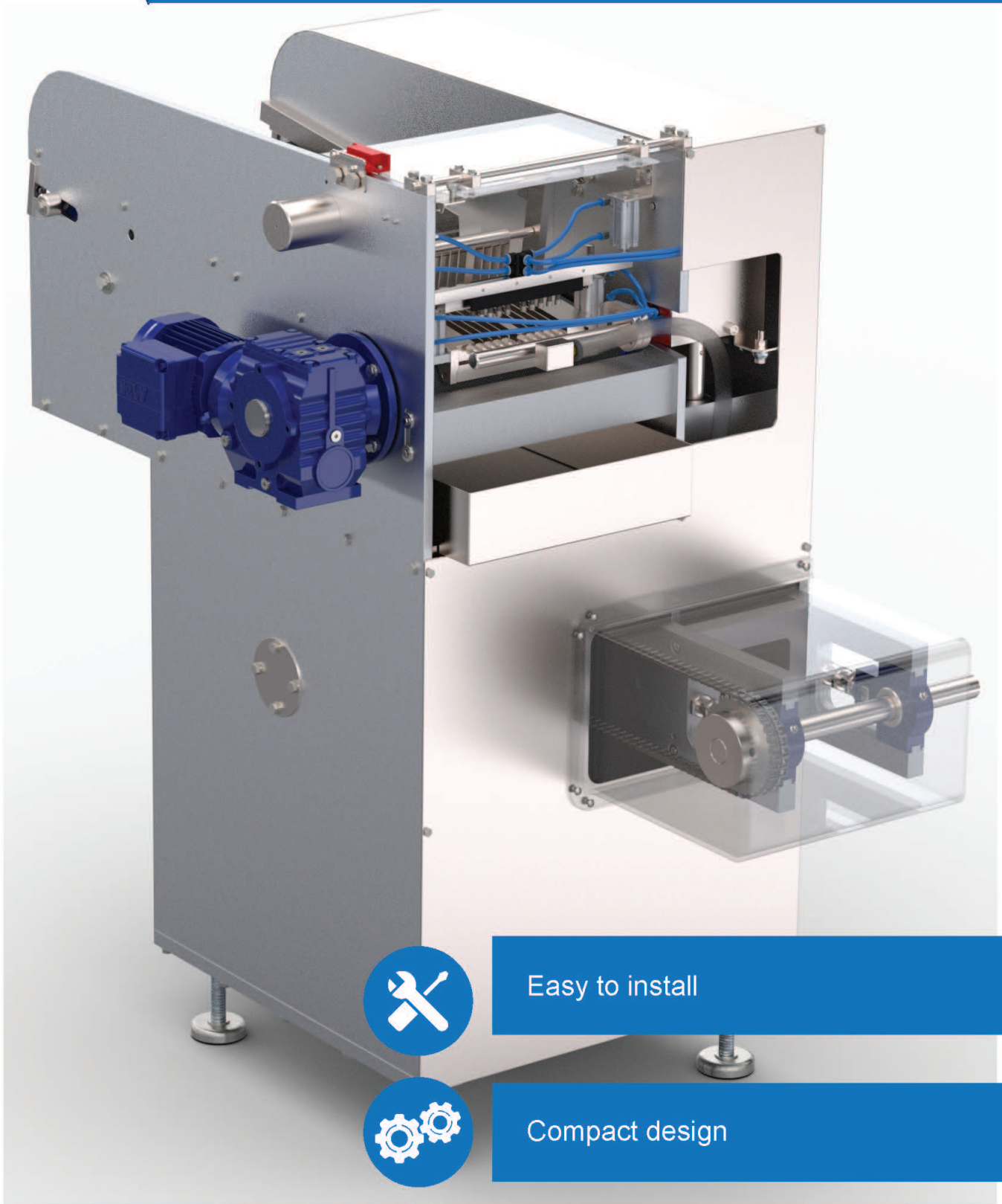


WEST AFP 760

PICK AND PLACE AMPOULE FEEDER



Easy to install



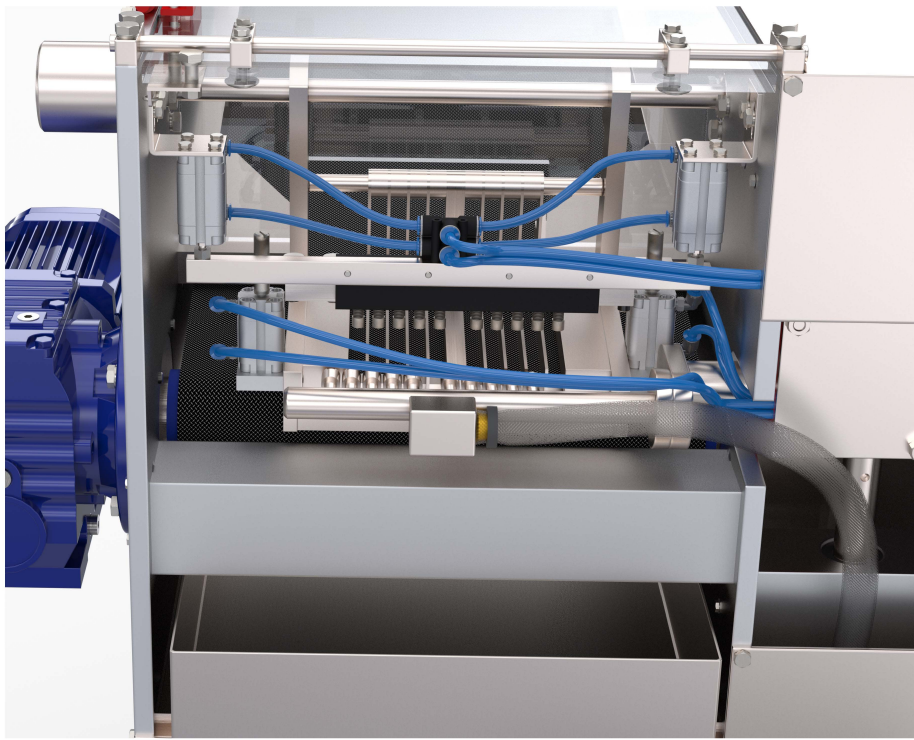
Compact design



Can be fitted to most thermoformers



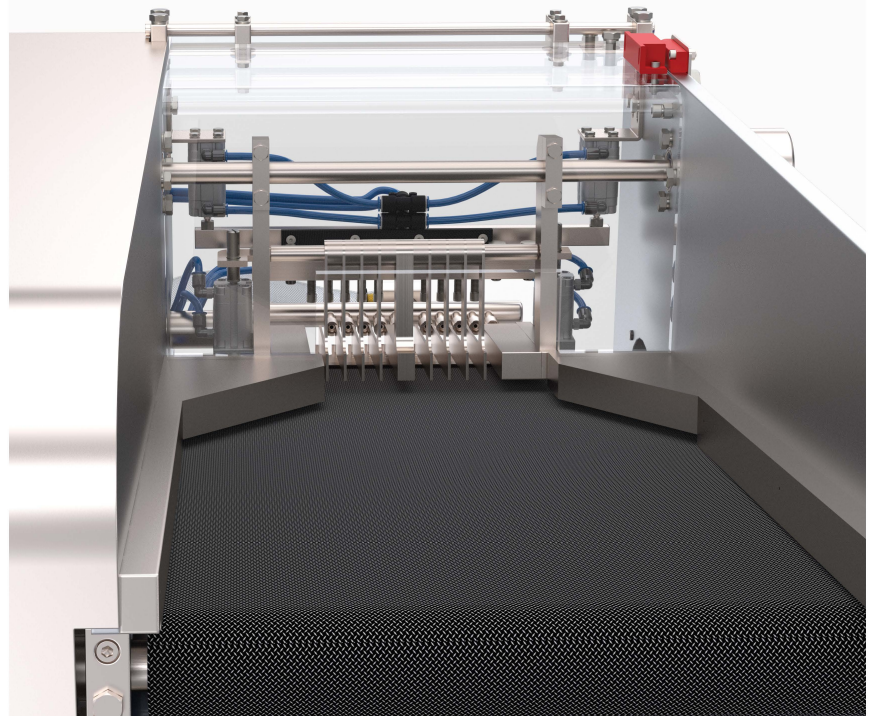
Continuous production flow



The West AFP 760 automatic pick and place ampoule feeder has been designed for the picking of ampoules or vials from a infeed conveyor and placing into a thermoformed shell on either a blister machine or a transport conveyor. The system allows continuity of production saving labour costs.

PRODUCTION BENEFITS

- Compact design
- Continuous production
- Easy to set up and operate
- Quick return on investment



AMPOULE PICK AND PLACE AFP 760

<i>Operational Speed</i>	-	Up to - 30 Cycles Per Minute
<i>Products Per Pick</i>	-	10
<i>Compatible Products</i>	-	Ampoules
<i>Product Size Range</i>	-	1ml to 20ml Ampoules
<i>Electrical Supply</i>	-	400V • 50 Hz • 3 Phase + E + N
<i>Air Supply</i>	-	6 bar
<i>Dimensions (mm)</i>	-	L = 1150 • W = 790 • H = 1300
<i>Options</i>	-	Different Size Picking Heads Available Bespoke Change Parts Available

Other variations are available on request.