

## PICKLE INJECTOR

### PSM-52-4.0-ZD



- Sturdy new pickle injector for automated industrial production
- Rugged, heavy-duty stainless-steel construction throughout
- Needle head with 52 needles in 4.0 mm diameters in four rows, easy to remove and replace
- For injection of bone-in and boneless products
- Brine filter with sieve
- Continuously adjustable brine pressure
- Rustproof centrifugal pump
- Gear motor for 10 – 60 strokes per minute, adjustable by frequency converter
- Plastic link belt
- Conveyor unit to be removed without tools
- Mechanical setting of belt advance
- Control with display and keyboard control
- Integrated cleaning system for flushing the entire injection cycle
- Voltage: 400 V / 50 Hz / 3 Ph

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<b>Technical Data</b>	
Single needles	52
Number of needle heads / needle rows	1 / 4
Needle diameter	mm 4.0
Strokes per minute	10 - 60
Belt advance standard	mm 74
Belt advance twice stitch	mm 18.5 / 37
Max. product height	mm 210
Channel width	mm 340
Max. capacity per hour, depending on product	kg 700 - 2250
Max. injection rate in one pass depending on product	60 - 80 %
Needle head drive	kW 2.2
Brine pump	kW 4.0
Pump pressure	bar 1-4
Infeed working height / outfeed height	mm 930
Dimensions of machine, LxHxW	cm 190x100x225
Dimensions (packed, wooden crate), LxHxW	cm 200x120x240
Net weight	kg 650
Gross weight	kg 750