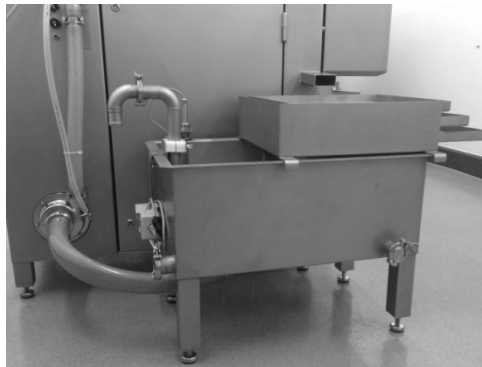


PICKLE INJECTOR

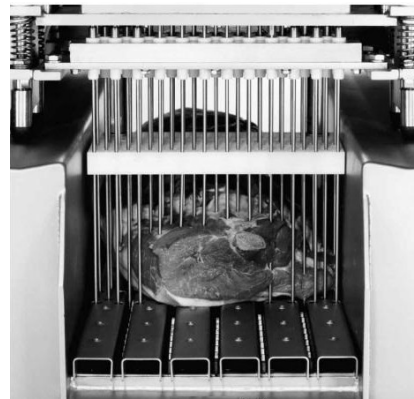
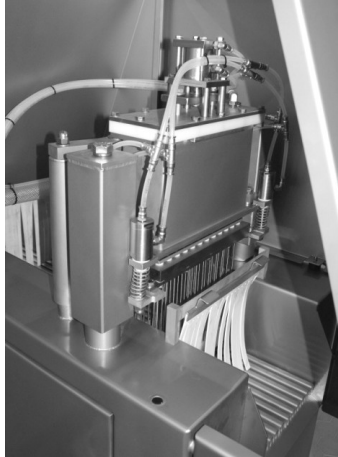
PSM-46-4.0-ZD



- Sturdy new pickle injector for automated industrial production
- Rugged, heavy-duty stainless-steel construction throughout
- Needle head with 46 air-cushioned needles in 4.0 mm diameters with 3.0 mm injection tips, easy to remove and replace
- For injection of bone-in and boneless products in either one or two directions
- Including brinetank 110 ltr. with filter screens
- Rustproof centrifugal pump. Pressure adjusts manually from 1.0 to 4.0 bar, separate 3.0 kW motor
- Total power: 4.3 kW
- Needle carrier speed: 15 / 65 strokes per minute
- Three belt advance modes: 15, 22, 36 mm per stroke
- Passing width: 300 mm
- Passing height: 230 mm
- Manual operation
- Voltage: 400 V / 50 Hz / 3 Ph

PICKLE INJECTOR

PSM-46-4.0-ZD



Technical Data		
Single needles		46
Number of needle heads		1
Needle diameter	mm	4.0
Strokes per minute		15 - 65
Belt advance per stroke	mm	15, 22, 36
Max. product height	mm	230
Channel width	mm	300
Max. capacity per hour	kg	1200 - 2250
Max. injection rate in one pass		70 %
Total Power	kW	4.3
Brine pump	kW	3.0
Pump pressure	bar	1-4
Pump capacity	m ³	6
Air pressure	bar	6
Air consumption	m ³ /h	10
Brine supply pipe diameter	mm	38
Voltage		400V/50Hz/3Ph
Humidity / dust		IP65 / NEMA 4
Noise level	dB (A)	75
Standard tank contents	Ltr	110
Dimensions including brine tank:		
Overall length	mm	1440
Overall width	mm	1225
Overall height	mm	1915
In feed working height	mm	1015
Out feed height	mm	815
Net weight	kg	530