



# BULLET & PRIMER SEALING MACHINE FOR EASY INTEGRATION



Design	Industrial design, CE declaration, safety system
Type of machine	sealing on primers and bullets made by adjustable tools for caliber 5.56mm 7.62mm, 9mm, 12.7 mm
Input components/concept	integration in existing processes , primer inserting machine, packing machine stand-alone for test trails stand with accessories
Process control	PLC + Micro Tik support service, programmable, service&diagnostics by internet
Special components	AdJet high precision valves
Power/Voltage	1kW/400 V - option 230 V
Options	feeder, UV camera inspection, not-OK eject
Air pressure	6 bar
Dimensions	length 1.4 m, width 0.6 m, height 1.5 m
Weight	120 kg
Service/training	1 operator/ local training

The sealing machine is designed for bullet and primer ammunition sealing.

The machine utilizes precision dispensing valves and UV curing light including UV-camera detection of both sealing areas.

Semi-automatic station can be a part of assembly line for ammo production and it is serviced by one operator.

The sealing process could be also integrated in existing processes like packaging or primer inserting machine.

The standard device is universal for cartridges 9x19mm, 5,56x45mm, .223REM, 7,62x39mm and 7,62x51mm, 12,7mm.

