

**Semi-automatic seaming machine Indosa MP 160 for preserve,
 tin and composite cans
 Code Nr.: FUV043.1.2**



Technical data		
Producer	Indosa	
Type	MP 160	
Year of manufacture	2007	
Output	up to 600	can/h
Dimension of cans		
Diameter of can Ø:	40 - 160	mm
Hight of cans	20 - 220 (280)	mm
Compressed air:	5	bar
Weight:	ca 35	kg
Dimensions (WxDxH):	660 x 350 x 550	mm
Elekt.supply	0,3	kW

Condition: very good

Description:

Semi-automatic seaming machine Indosa MP 160 is suitable for filling and closing of preserve, tin and composite cans.

This machine is mainly made of stainless steel and anodized hard aluminium and can use for laboratory , trade and insustry.

The machine is simple for operation with automatic, cam-controlled seaming operation.

Adjustment of can height by hand lever

Changeover to other can diameter by easy and fast exchanging of format parts

Operation:

Place can with applied lid on base;

Plate and press pneumatic start-buttons (two-hand-control);

Can is chucked, seamed and unclamped automatically;

