



## Semi-Auto. Tin Lid Sealing Machine SD-15007

In the world of packaging and sealing, precision, efficiency, and user-friendliness are paramount. That's where our Industrial Tin Sealing Machine steps in. Specifically designed to cater to tin packaging lids with diameters ranging from 40 mm to 110 mm, this machine offers a comprehensive solution for your sealing needs. One of its standout features is its simplicity. This easy-to-operate machine takes up minimal space and consumes low levels of electricity, making it a practical choice for any workspace. Despite its straightforward design, it boasts an impressive sealing capacity, effortlessly handling 20-25 lids per minute.



## Information:

Moreover, this industrial tin sealing machine operates on standard 220V electricity, eliminating the need for an industrial power supply. It's practical, efficient, and cost-effective, making it an ideal choice for various packaging operations. In the competitive world of packaging, where precision and efficiency are essential, our Industrial Tin Sealing Machine stands as a reliable and efficient solution. It's a testament to simplicity, user-friendliness, and effectiveness, ready to meet your sealing needs with ease.



Scan here or visit www.esdemakine.com





Semi-Auto.Tin Lid Sealing Machine SD-15007



## Capacity:

10 to 15 tins/ min May vary depending on tin size

Dimensions:	Connections:
865 x 985 x 1380 mm (LxWxH)	Air connection 6 bar Plc control
Noise emission:	Materials:
$\pm$ 85 dB(A) (measured without product)	Electrostatic paint
Electrical connection:	
200 - 240 V (± 5%), 1 phases + 0 and ground, 50/ 60 Hz (other values available on request) Max. power consumption: 1,5 kW Connection value: 10 A	
	Weight:
CE	Net: ± 240kg With packaging: ± 260kg
Including:	Optional:
1 set of molds	Different molds



