



Tin Can Vacuum Packing Machine for Powder



1. Applicable for sealing of various tin cans, aluminum cans, paper cans and all kind of round cans that needs to be vacuum and nitrogen dosed.
2. Quality is reliable, simple operation and light weight, it is easy to move.
3. Protective cover is optional according to customer's need.

Features:

1. The appearance of product is unique and beautiful, its made of stainless steel and imported plexigalss materials.
2. Reasonable structure design can deal with the function the vacuum and nitrogen-filled independence and combination.
3. Realizing the requirements of high standard packaging process, and meeting the production of enterprises and national inspection standards.
4. Adopting the touch screen and PLC human-computer interaction system to realize the full automatic production.
5. Adopting the unique device design of lower cover to realize the function of vacuum nitrogen of all kinds of cans such as plastic cans, paper cans and iron cans.

Parameter:

Speed	5-7 pcs/min
Sealing height	48-160mm
Can size	45-100mm
Power	1.3KW 220V/380V
Remaining oxygen	$\leq 3\%$
Machine size	1130*850*1540mm
Vacuum pressure	-0.02Mpa-0.085Mpa
Oxygen consumption	Around 15L/min