

SPECIFICATION FOR PP STRAP CLIP MACHINE

Features of the machine:

- Heavy duty solid machine of gear transmission system
- For your 7 d x 24 h production
- Deep embossed inner points ensuring firm grip over PP strap
- Full automatic running with one worker running 2 or 3 machines
- Long term online after service for solving all problems

Specification & Data

Machine Name	PP STRAPPING SEAL MAKING MACHINE	CE CERTIFICA TION NO.:	M.2019.206.C2559
Model No.	PP-1613	CE REPORT NO:	TCF no. MICEZ-1903-0265- MD+LVD
 <p>16模具除机器上，芯棒一个。</p> <p>13模具，切刀模具一座一个，退扣堵板模具，切刀模具一个，退扣堵板</p>		CE COVER PAGE	 
Technical data	Seal size		

	Seal	Width	Length	T	Photo of real PP strapping seals	
	13 mm	13	28 mm	0.5 mm		
	16 mm	16	28 mm	0.5 mm		
	Feeding Length	260 mm				
	Production rate	60-80 PC/MINUTE				
	Motor power	1.1 kw				
	We can offer you with all the voltage plans you may select from below voltage plan according to your local power supply system.					
	Voltage plans selection	V			Phase	HZ
	A plan	380			3	60
	B plan	220			3	60
Technical data	C plan	220			Single phase	
Accessories	Cutter of Spring Steel: 2 pieces					
	Molds for both 1/2' and 5/8' PP seal. Core plates, 2 pieces					

	Automatic counter for controlling quantity of each box production	 <p>Sensing type counter with controlling capability by setting numbers</p>
	Compact un-coiler for 200 kg steel coil load(COST IS 100 USD/SET)	
	Optional selection of 800 kg un-coiler which has an extra cost of 350 USD/set with 1.2 M3 packing box and 100 kg weight.	
Net Weight	600 KG	
Gross Weight	650 KG	
Machine Size	1400x750x1250	
Packing Size	1500x800x 1350	
Packing method	Plywood box with reinforced steel structure	
Lead time	3-4 weeks after advance payment 30% One-year guarantee period, except quick-wear parts and natural damage or caused by human errors.	
Payment term	30% advance payment by T/T before production 70% balance against confirmation of samples and videos from the completed machine testing. before shipping.	

PS: video of the machine running link:

https://youtube.com/shorts/HWVB_XcTRU?feature=share

(attachment: test report from CE test)



WTEST (SHIJIAZHANG) TESTING SERVICE CO., LTD

REPORT No.: TRC-23-2403/05/TD01

EC declaration of conformity

EC DECLARATION OF CONFORMITY

HOLDER

WENZHOU CHANGS INTERNATIONAL
ROOM 604, FUJIA BUILDING, YULINJIA, LUCHENG, WENZHOU, ZHEJIANG, CHINA

HEREBY DECLARES THAT THE PRODUCT DESCRIBED BELOW:

PRODUCT NAME: SEAL MACHINE

MODEL: FR-1, FR-2, FR-3, FR-4, FR-5, P-13, P-16, P-19, P-25, P-32, P-131619, P-19 32

SERIAL NUMBER: 2023032424591

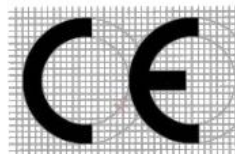
MANUFACTURING YEAR: 2023

**HAS BEEN DESIGNED AND MANUFACTURED IN COMPLIANCE WITH THE
FOLLOWING EUROPEAN DIRECTIVES:
EMC+MD+LVD**

EUROPEAN HARMONIZED STANDARDS COMPLIED:

EN ISO 12100:2010, EN 60204-1:2018, EN IEC 61000-6-3:2021,
EN IEC 61000-6-1:2019, EN IEC 61000-6-2:2019

DONE AT
(PLACE):
ZHEJIANG, CHINA



NAME OF THE
SIGNATORY:

ON (DATE):

TITLE:
GENERAL
MANAGER

SIGNATURE AND STAMP: _____

Certified models

FR-1 (Automatic 32 Seal machine)
FR-2 (Automatic 32 Seal with logo machine)
FR-3 (PET seal machine)
FR-4 (PP seal machine)
FR-5 (semi-automatic 32 seal machine)
P-13 (13 Wire seal machine)
P-16 (16 Wire seal machine)
P-19 (19 Wire seal machine)
P-25 (25 Wire seal machine)
P-32 (32 Wire seal machine)
P-131619 (PP strap open seal machine)
P-19 32 (19 and 32 steel strapping seal machine)