



袋寶塑膠機械廠股份有限公司
DIPO PLASTIC MACHINERY CO., LTD.

E-mail: dipomachine@gmail.com

<https://www.dipomc.com.tw>

 [ericacerkuo](#)  [erickuo5756](#)  [ericacer44](#)
 [cloudsyang5522](#)  [cloudsyang0713](#)  [dipomc](#)



DIPO PLASTIC MACHINERY CO., LTD.



Improve the overall productivity of shopping bags for reducing labor intensity.
Automated production from film roll-in-sealing-cut-bag-punching-folding.

Improve quality yield rate

- full servo system connection

Raise resources for recycling

- 1 person responsible for 2-3 sets of bag making machines

Raise the concept of environmental protection resources

- Packing line production
- Reduce 1-3 bottom sealers
- Reduce sealing heat source

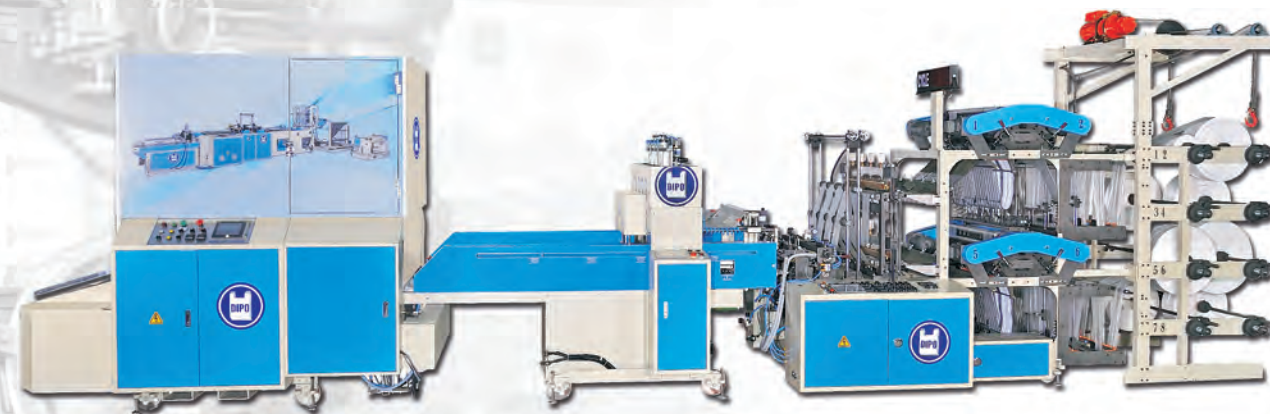
Space Reuse

- Reduce bagged finished products and transport them to packaging area
- Products which directly shipping after the automatic packaging machine



HIGH SPEED TYPE KDP-328HS-4AP

1600 pcs/min T-shirt Bag Making Machine+Auto Packing Folding Machine All In 1 System



Speed (Cycles/Min)	Bag Width (max)	Bag Length (mm)	Bag Thickness (mm)	Dimension (mm)	Required Air
Max200	155mmx 8Lines	230~450	0.08~0.025	L : 9800 W : 1800 H : 2800	10HP (Not Included)

食品級手套袋全面自動化

全自動化由雙線膜捲入料生產-封口成形-切袋-去除廢料

- # 提升衛生品質 (減少接觸手套袋次數)
- # 維護員工健康 (減少職業傷害)
- # 節能省電 (變頻器系統控制)
- # 提升精準度 (全面伺服系統)
- # 自動廢料回收 (提升回收料品質及回收再利用比率)

Food grade gloves turn to fully automatic

Fully automatic produce by double line film rolls feeding
- Seal forming - Cut bags - Removal of waste

- # Improve Hygiene Quality (Reduce the number of contact gloves bag)
- # Maintain Employee's Health (Reduce Occupational Injuries)
- # Energy Saving (Inverter System Control)
- # Improve accuracy (Full servo system)
- # Automatic Waste Recycling
(Increase Recycled Material Quality and Recycling Rate)



Automatic Glove Making Machine

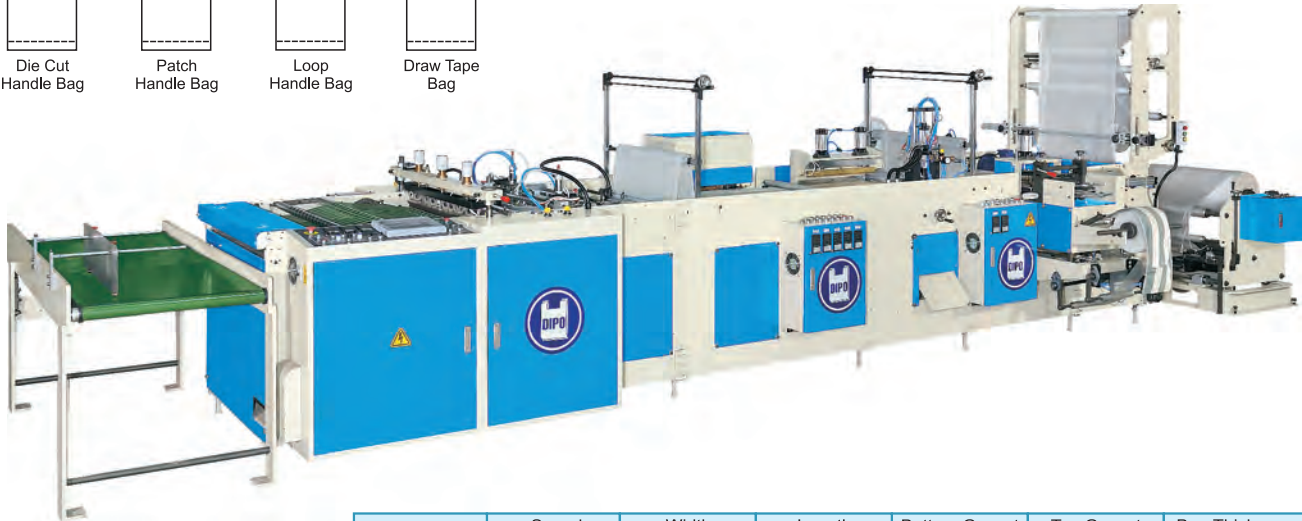
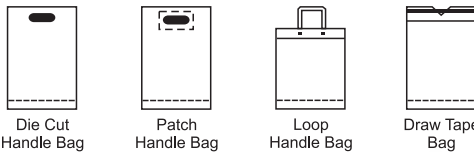


Model	Speed (Cycles/Min)	Width (mm)	Length (mm)	Bag Thickness (mm)
G2-322SAP	Max 100	360x 2Lines	Max 550	0.01~0.1

SIDE SEALING

Bag With Handle Making Machine

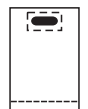
Produce many different types of bags with handles, such as loop handle bags, die cut handle bags, draw tape bags and patch handle bags.



Model	Speed (Cycles/Min)	Width (mm)	Length (mm)	Bottom Gusset (mm)	Top Gusset (mm)	Bag Thickness (mm)
SPH-321S	30-80	250-600	250-600	Up to 75	70-75	0.045-0.09

High Speed Patch Handle Bag Making Machine

Super high speed machine with a special 6 piece patch sealing device for all of your patch handle bag making machine needs.



Patch
Handle Bag



Model	Speed (Cycles/Min)	Width (mm)	Length (mm)	Bottom Gusset (mm)	Bag Thickness (mm)
SH-321S	Max 140	250-650	250-750	up to 65	0.04~0.08

Clothes Bag Side Sealing Machine

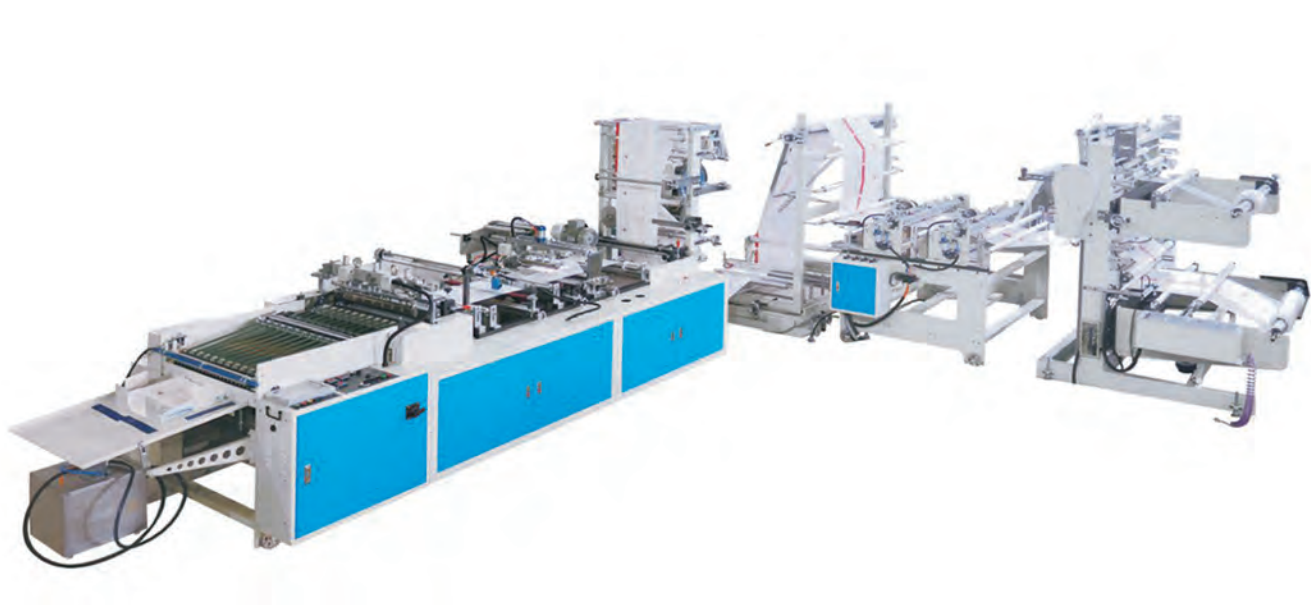
Using PP to produce a variety of side sealing clothes bags



Model	Speed (Cycles/Min)	Width (mm)	Length (mm)	Bag Thickness (mm)	Options device
SE-321S + NP	Max. 180	100-650	750mm X 1 Line	0.03-0.08	TRIANGLE FOLDING MACHINE MEXICAN HAT PUNCHING DEVICE ULTRASONIC VERTICAL EMBOSING SEALING

DHL Bag Making Machine

Able to make many different types of courier bag.



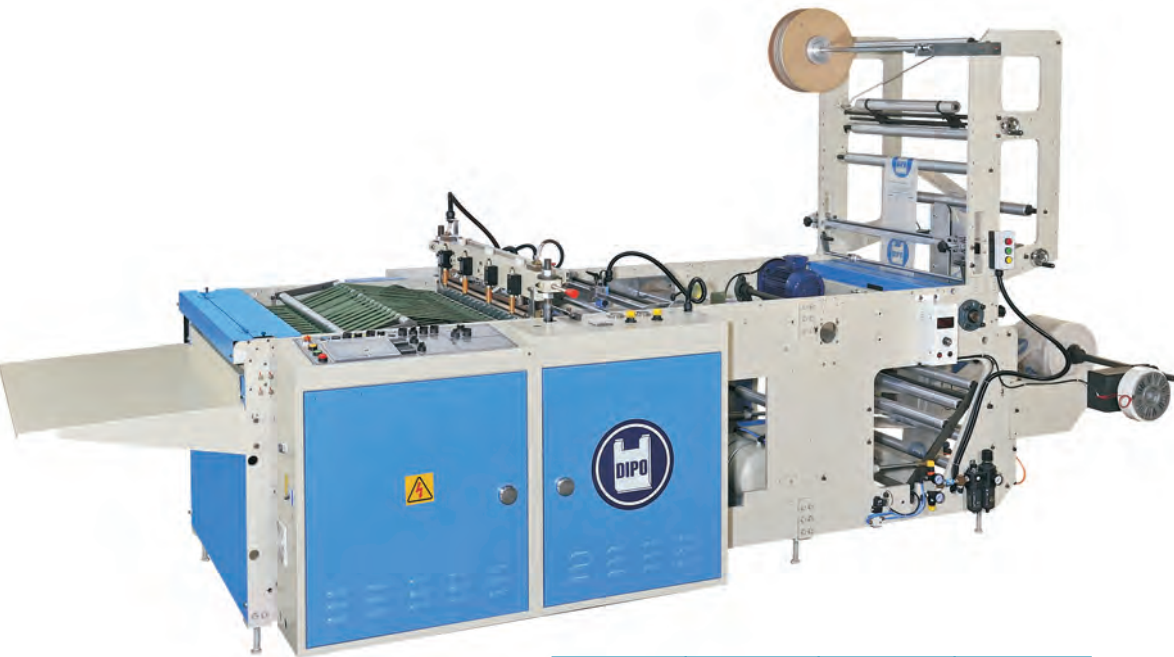
Model	Speed (Cycles/Min)	Width (mm)	Length (mm)	Bag Thickness (mm)	Options device
SAE-321S	30 - 120	75-650	650mm X 1 Line	0.008-0.1	AUTO. GLUE SPRAY SYSTEM

High Speed Side Sealing Bag Making Machine



Model	Speed (Cycles/Min)	Width (mm)	Length (mm)	Bag Thickness (mm)
SE-321S	Max. 180	100-750	750×1 Line	0.03-0.08

Bottom Sealing + Side Sealing Machine

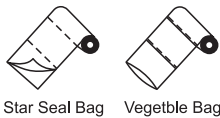


Model	Max Speed	Bag Length	Bag Width
SEF-760S	160 Cycle/Min	Max 760 mm	120-650 mm
SEF-1000S	140 Cycle/Min	Max 1000 mm	120-650 mm

BAG ON ROLL

High Speed Fully Automatic Bottom Sealing Machine

For bag on roll with or without core.
Using a surface friction type unwinding system
with a special rotating sealing unit.

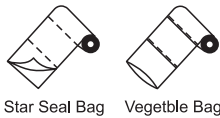


Products	Unwind Bag Sealing Size	Film Width	Film Length	Sealing Thickness
BASE SPECIFICATION	1.2m	100~850mm×1 Lines 100~420mm×2 Lines	285~455mm(With 4 Sealing) 455~915mm(With 2 Sealing) 910~1820mm(With 1 Sealing)	0.02~0.06mm
	Film Speed Max		Bags Speed Max	Speed For Changing The Rolls
	120m/min(Without Core) 185m/min(Without Core)		300pcs/min(With 4 Sealing) 150pcs/min(With 2 Sealing) 75pcs/min(With 1 Sealing)	MAX.6 ROLLS/PER MIN (WITHOUT CORE)

Products	Roll Width	Roll Diameter	Air Pressure Supply
THE SIZE FOR FINISHED PRODUCTION OF ROLLS (WITH CORE)	680mm×1 Lines/Max 300mm×2 Lines/Max	170mm/Max	Dryer 6 Kg/5HP (Not Included)
Products	Roll Width		Roll Diameter
THE SIZE FOR FINISHED PRODUCTION OF ROLLS (WITHOUT CORE)	150-680mm×1Line/Max(C Fold) 150-300mm×2Lines/Max		170mm/Max

Perforated Bag on Roll Making Machine (Coreless)

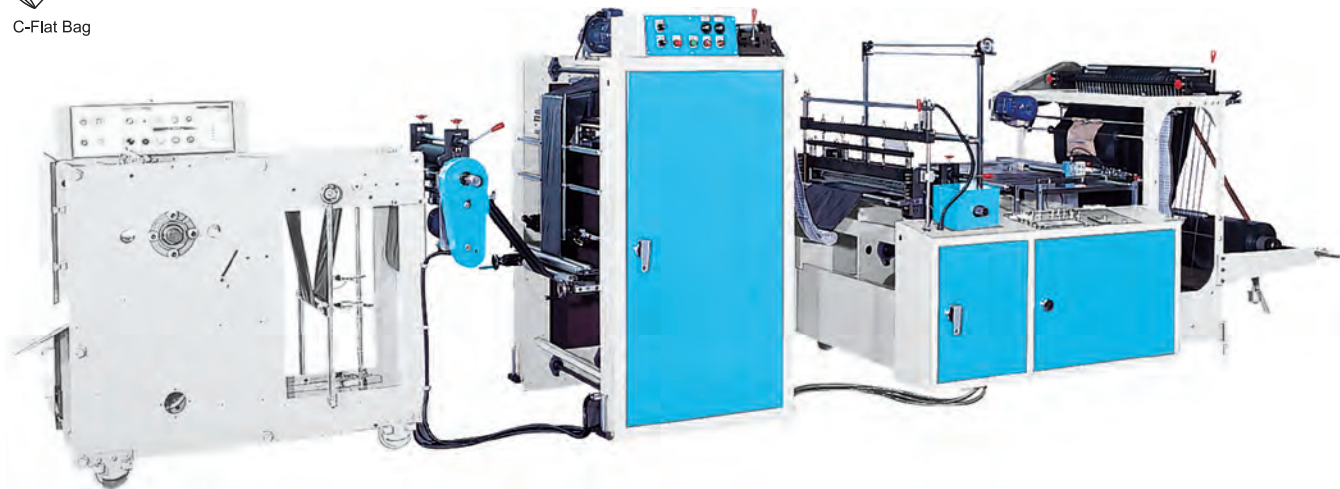
Automatic machine with perforating capabilities.



Model	Speed (Cycles/Min)	Width (mm)	Length (mm)	Bag Thickness (mm)
RF+W2	Max. 140	230×2 Lines	Max. 1100	0.01-0.1

Automatic C-Fold Perforated Bag Making Machine (Coreless)

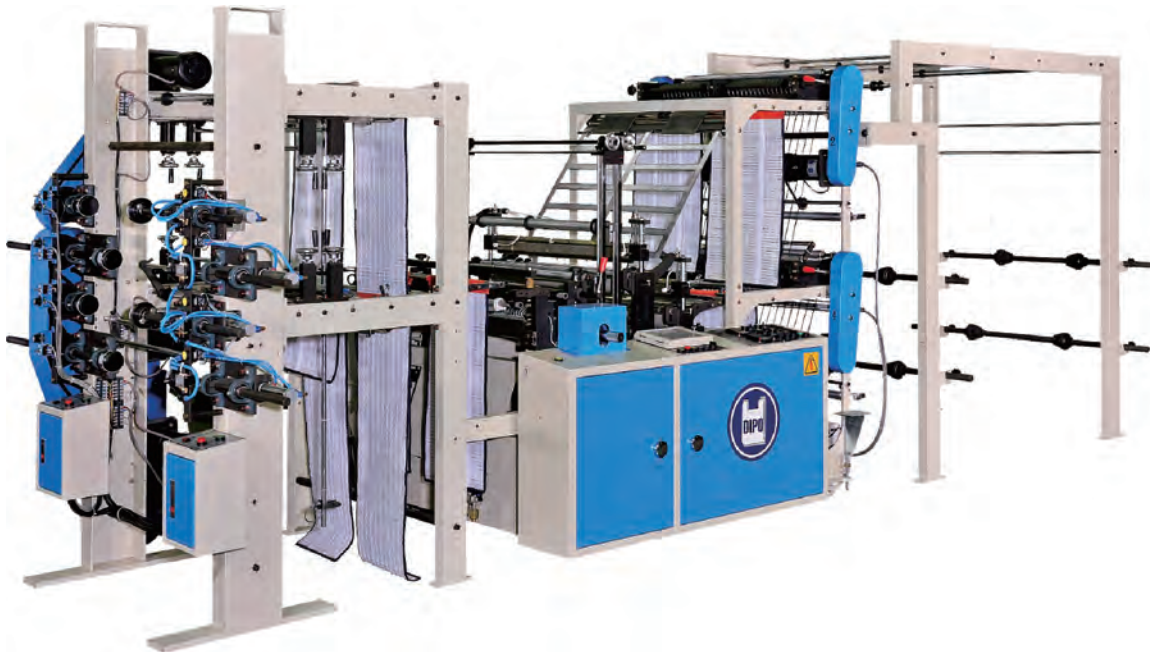
Produce coreless C-fold bags with automatic winding.



Model	Speed (Cycles/Min)	Width (mm)	Length (mm)	Bottom Gusset (mm)	Bag Thickness (mm)
RFC+W1	Max 140	250-650	250-750	up to 65	0.04~0.08

Automatic 4-Line Vegetable Bag Making Machine

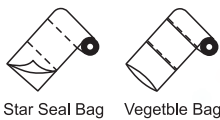
Core type, servo driven 4 line bag making machine. For different types of vegetable bag.



Model	Speed (Cycles/Min)	Width (mm)	Length (mm)	Bag Thickness (mm)
RD-324S	Max. 120	320×4 Lines	Max. 600	0.01-0.035

High Speed Perforated Bag Making Machine

For both core and coreless bags.



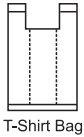
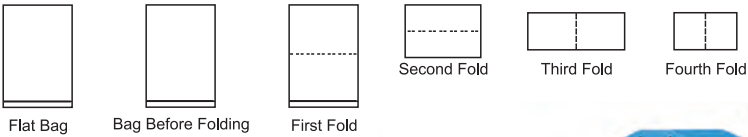
Model	Speed (Cycles/Min)	Width (mm)	Length (mm)	Bag Thickness (mm)
R-201S	Max 140	400×1Line	Max. 1000	0.008-0.035
R-321S	Max 140	700×1Line	Max. 1000	0.008-0.035
R-322S	Max 140	320×2Lines	Max. 1000	0.008-0.035
R-421S	Max 140	850×1Line	Max. 1200	0.008-0.035
R-422S	Max 120	420×2Lines	Max. 1200	0.008-0.035

Model	Speed (Cycles/Min)	Width (mm)	Length (mm)	Bag Thickness (mm)
RF-201S	Max 140	455×1Line	Max. 1000	0.008-0.1
RF-321S	Max 140	760×1Line	Max. 1000	0.008-0.1
RF-322S	Max 140	355×2Lines	Max. 1000	0.008-0.1
RF-421S	Max 120	1000×1Line	Max. 1200	0.008-0.1
RF-422S	Max 120	480×2Lines	Max. 1200	0.008-0.1

BOTTOM SEALING

Garbage Bag Making Machine

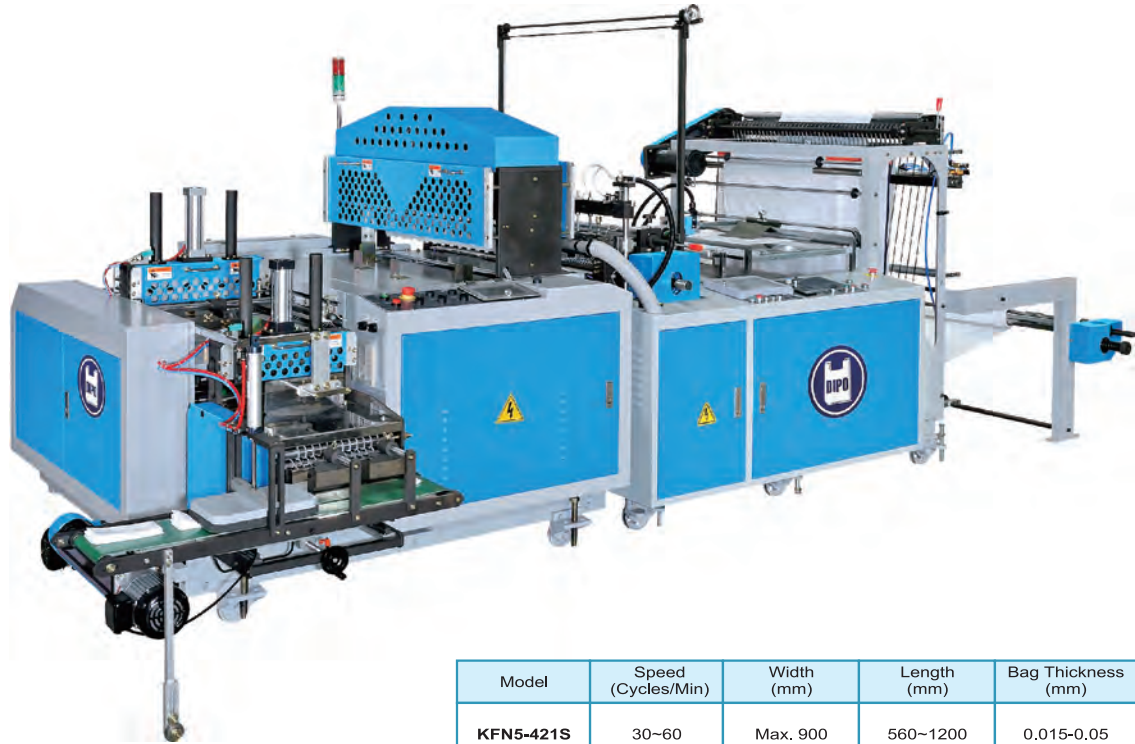
Suitable for many different types of folded bags, including garbage bags, t-shirt bags and flat bags.



Model	Speed (Cycles/Min)	Width (mm)	Length (mm)
KN4-321S	100 pcs/min	Max. 700	Max. 1200
KN4-421S	100 pcs/min	Max. 800	Max. 1200
KN4-501S	80 pcs/min	Max. 1000	Max. 1500

5 Fold Garbage Bag Making Machine

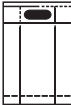
Producing flat garbage bags with 5 folds.



Model	Speed (Cycles/Min)	Width (mm)	Length (mm)	Bag Thickness (mm)
KFN5-421S	30~60	Max. 900	560~1200	0.015-0.05
KFN5-501S	30~60	Max. 1200	560~1400	0.015-0.05

Diaper Bag Making Machine

Diaper bag making machine that can also be used for napkins and other types of bags.



Model	Speed (Cycles/Min)	Width (mm)	Length (mm)	Bag Thickness (mm)
KEEGC-422S+P2	Max.60	480×2Line	Max.650	0.01~ 0.15

Napkin Making Machine

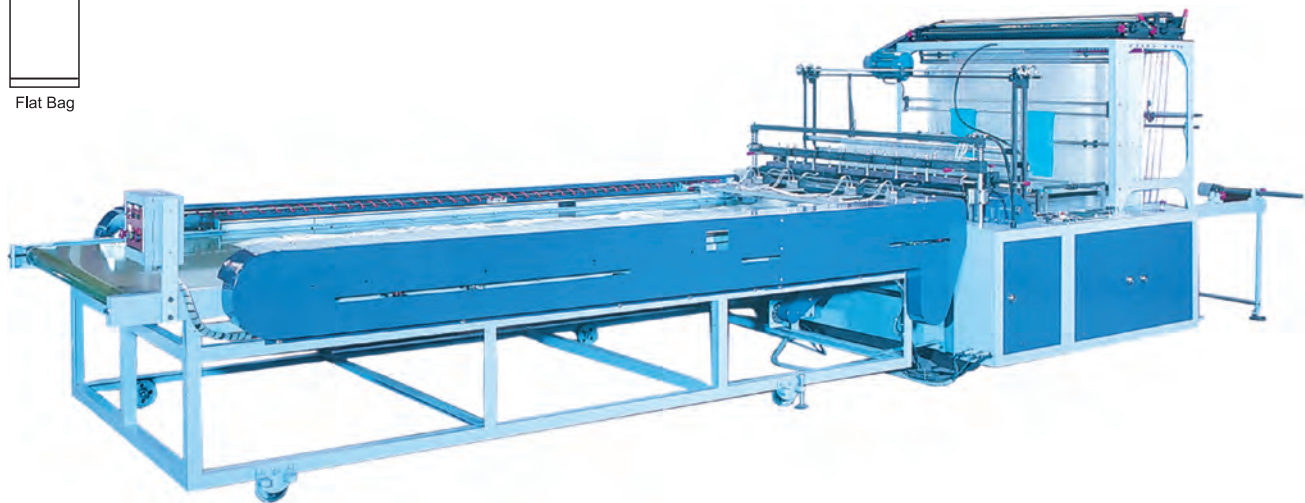
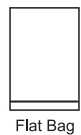
Power saving 4 photocell napkin and flat bag making machine.



Model	Speed (Cycles/Min)	Width (mm)	Length (mm)	Bag Thickness (mm)
KE4C-424S	Max 140	210×4 Lines	Max. 1200	0.008-0.035

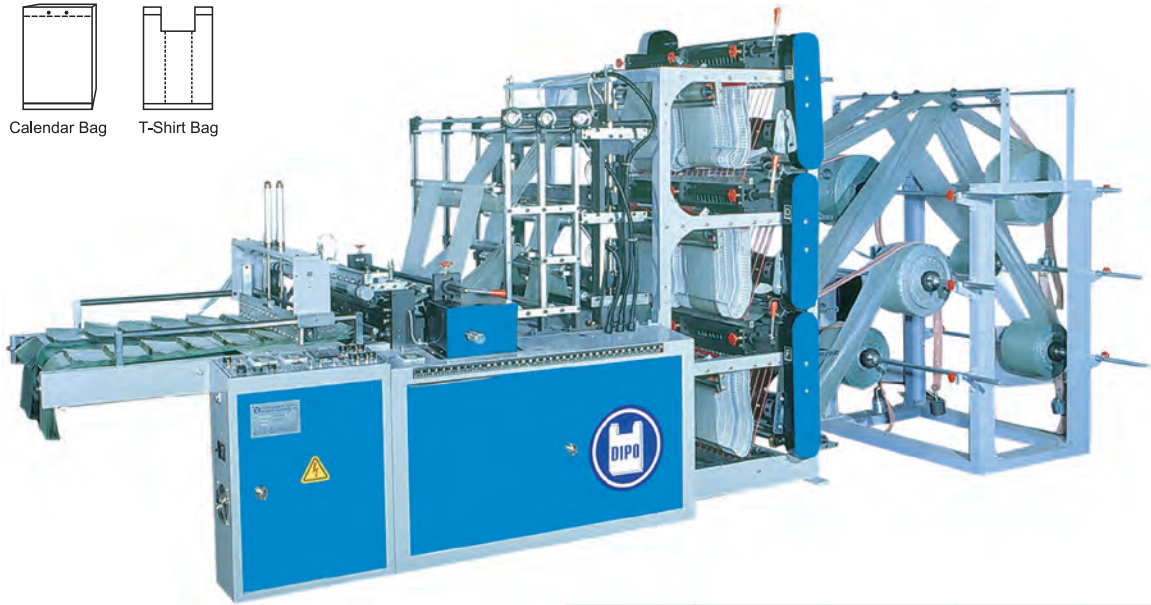
Extra Long Flat Bag Making Machine

Suitable for extra-long bags (uses a flying knife cutting system)



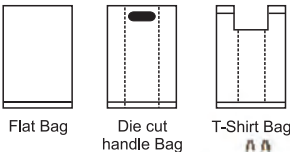
Model	Speed (Cycles/Min)	Width (mm)	Length (mm)	Bag Thickness (mm)
FFL-601S	Max. 80	Max. 1400	Max. 3000	0.035-0.1
FFL-801S	Max. 80	Max. 1900	Max. 4000	0.035-0.1

High Speed Flat Bag Making Machine



Model	Speed (Cycles/Min)	Width (mm)	Length (mm)	Bag Thickness (mm)
KD3C-326S	Max 140	360×6 Lines	Max. 650	0.008-0.035
KD3C-426S	Max 140	480×6 Lines	Max. 650	0.008-0.035
KD3C-323S	Max 120	760×3 Lines	Max. 650	0.008-0.035
KD3C-423S	Max 120	1000×3 Lines	Max. 650	0.008-0.035

High Speed Flat Bag Making Machine

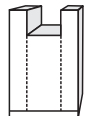


Model	Speed (Cycles/Min)	Width (mm)	Length (mm)	Bag Thickness (mm)	Air Compressor (Not Included)	Packing (cm)
KEFC-201S	Max 140	460×1 Line	Max. 1200	0.008-0.06	1HP	Machine: 229×152
KEFC-321S	Max 140	760×1 Line	Max. 1200	0.008-0.06	1HP	Machine: 229×170
KEFC-421S	Max 140	1010×1 Line	Max. 1200	0.008-0.06	1HP	Machine: 229×182
KEFC-501S	Max 120	1220×1 Line	Max. 1200	0.008-0.06	1HP	Machine: 235×230
KEFC-601S	Max 80	1450×1 Line	Max. 1500	0.008-0.06	1HP	Machine: 245×230

Model	Speed (Cycles/Min)	Width (mm)	Length (mm)	Bag Thickness (mm)	Air Compressor (Not Included)	Packing (cm)
KEFC-322S	Max 140	360×2 Lines	Max. 1200	0.008-0.06	1HP	Machine: 229×170
KEFC-422S	Max 140	480×2 Lines	Max. 1200	0.008-0.06	1HP	Machine: 229×182
KEFC-502S	Max 120	580×2 Lines	Max. 1200	0.008-0.06	1HP	Machine: 235×230
KEFC-602S	Max 80	710×2 Lines	Max. 1500	0.008-0.06	1HP	Machine: 245×230

HEAT SEALING HEAT CUTTING

T-shirt Bag Making Machine

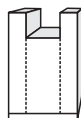


T-Shirt Bag

Model	Speed (Cycles/Min)	Width (mm)	Length (mm)	Bag Thickness (mm)	Air Compressor (Not Included)
HEEP-322SA-300	Max 300	350×2 Lines	350-650	0.01-0.035	10HP
HEEP-322SA-250	Max 250	350×2 Lines	350-650	0.01-0.035	7.5HP
HEEP-452SA-250	Max 250	450×2 Lines	350-650	0.01-0.035	7.5HP
HEEP-201SA-250	Max 250	450×1 Line	350-650	0.01-0.035	7.5HP



High Speed Waste Pick Up Bag Making Machine



T-Shirt Bag

Model	Speed (Cycles/Min)	Width (mm)	Length (mm)	Bag Thickness (mm)	Air Compressor (Not Included)
HE-201SA	Max 200	450×1 Line	350-700	0.01-0.035	5HP
HEE-322SA	Max 200	350×2 Lines	350-700	0.01-0.035	6HP

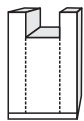
Automatic High Speed 4-Line T-Shirt Bag Making Machine



Model	Speed (Cycles/Min)	Width (mm)	Length (mm)	Bag Thickness (mm)	Air Compressor (Not Included)	Packing (cm)
HEEP-454SA-20	Max. 200	500×2 Lines 250×4 Lines	350-650	0.008-0.035	7.5 HP	Machine:297×209 Punch:349×191

Automatic T-Shirt Bag Making Machine

With hot slitting and side gusseting options available.



T-Shirt Bag

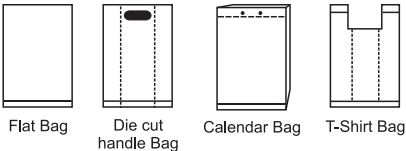


Model	Speed (Cycles/Min)	Width (mm)	Length (mm)	Bag Thickness (mm)	Air Compressor (Not Included)
HEP-G3	Max. 200	330×3 Lines	350-650	0.008-0.035	7.5 HP
HEP-G2	Max. 200	420×2 Lines	350-650	0.008-0.035	7 HP

HEAT SEALING COLD CUTTING

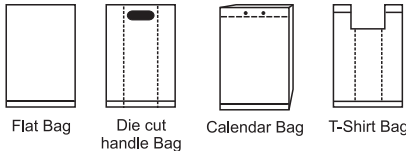
Double Layer High Speed Flat Bag/T-Shirt Bag Making Machine

Servo motor driven.



Model	Speed (Cycles/Min)	Width (mm)	Length (mm)	Bag Thickness (mm)
KDP-324S	Max 140	360×4 Lines	Max. 650	0.008-0.035
KDP-326S	Max 140	220×6 Lines	Max. 650	0.008-0.035
KDP-424S	Max 140	480×4 Lines	Max. 650	0.008-0.035
KDP-426S	Max 140	300×6 Lines	Max. 650	0.008-0.035

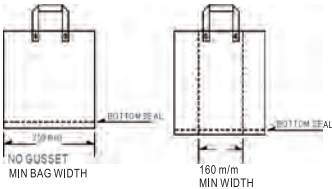
Automatic 3 Layer High Speed T-Shirt Bag Making Machine



Model	Speed (Cycles/Min)	Width (mm)	Length (mm)	Bag Thickness (mm)
KD3P-4212S	Max. 140	220×12 Lines	Max.600	0.008-0.035

PLASTIC FILM

Semi-Automatic Loop Handle Bag Making Machine



Model	HDPE/LDPE Soft Loop Handle Bag
Feeding Rubber Roller	400 mm
Flat Bag Min Width	250 mm
Gusset Bags Minmax Width	160 mm
Max Working Speed	20 bags/min
Loop Handle Web	Slit in or cutting two side
Loop Handle Thickness	0.15mm-0.25mm
Loop Handle Diameter	500 mm
Loop Handle Length	360 mm+-5mm
Loop Handle Width	30 mm
Loop Handle Surface	By corona treatment
Working Compresse	5-6kg/cm2
Vacuum Pump	AC 3/4 HP
Heater Capacity	1.2 KW
Power Required	2.0 KW
Machine Weight	360 KG
Gross Weight	500 KG
Install Dimension(cm)	180×180×130
Packing Dimension(cm)	130×130×150



Agricultural Bag Making Machine

An all in one agricultural bag/membrane making machine with punching and rewinding capabilities.



Model	Max Cutting Width	Rewinding Diameter
DP-RPN-305	3040 mm	300 mm

High Speed Bag Making Machine (Triangle Fold Type)



Model	Material Max Width	Fold Max Feeding	Model	Material Max Width	Fold Max Feeding
DP-NA-100	1000 mm	500 mm	DP-NA-150	1500 mm	750 mm

Gusseting Machine

Model	Film Width	R.P.M Speed of Machine
DP-RX-65	700 mm	100 m/min



Certificate – Сертификат – 證明書 – Certificat – 증명서 – 認定書

Verification of Compliance



No. EC.1282.2C131007.DPM2635

Certificate's Holder: Dipo Plastic Machinery Co., Ltd.
No. 24, Kung Yeh 3 rd., Touchiao Industrial District,
Minsiang, Chia-Yi, Taiwan, R.O.C.

Product: Automatic High Speed Bag Making Machine
Model(s): HEP-X1 (X1= G2, G3)

Directives: 2006/42/EC Machinery
2006/95/EC Low Voltage

Standards: 2006/42/EC Annex I ESHR, EN 12100:2010,
EN 50204-1:2006+A1:2009

Remark: This Verification of Compliance has been issued on a voluntary basis. ECM confirms that a Technical Construction File (TCF) is existent for the above listed product(s). The TCF satisfactorily covers the essential requirements of the above listed Directive(s). Other relevant Directives have to be observed in case they are applicable. This Document is only valid for the equipment and configuration described and in conjunction with the TCF detailed above. Whereas the Manufacturer is responsible of the certification of the product(s) and not exempted to perform all the necessary activities before placing the product(s) on the market. The Manufacturer is also responsible of the internal production control to ensure the product(s) are in compliance with the essential requirements of the above mentioned Directive(s). This certificate can be checked for validity at: www.entecerma.org

Date of issue OCTOBER 2013

Certification Chief Manager

Tim Man



Expiry date OCTOBER 2018

Certification Deputy Manager

Jane R...



Ente Certificazione Macchine
Suite 6 - 313-314 Upper Street - London N1 2XQ - UK
☎ +44 (0) 207 317 0631 ☎ +44 (0) 207 317 0610 ✉ certification@entecerma.org 🌐 www.entecerma.org