

KTHC-A

Series Fully Automatic Plastic Carry Bag Making Machine



Feature:

This Fully Automatic Plastic Carry Bag Making Machine is suitable for automatic making soft loop handle bags, D Cut Bag, etc.

Performance and Characteristics:

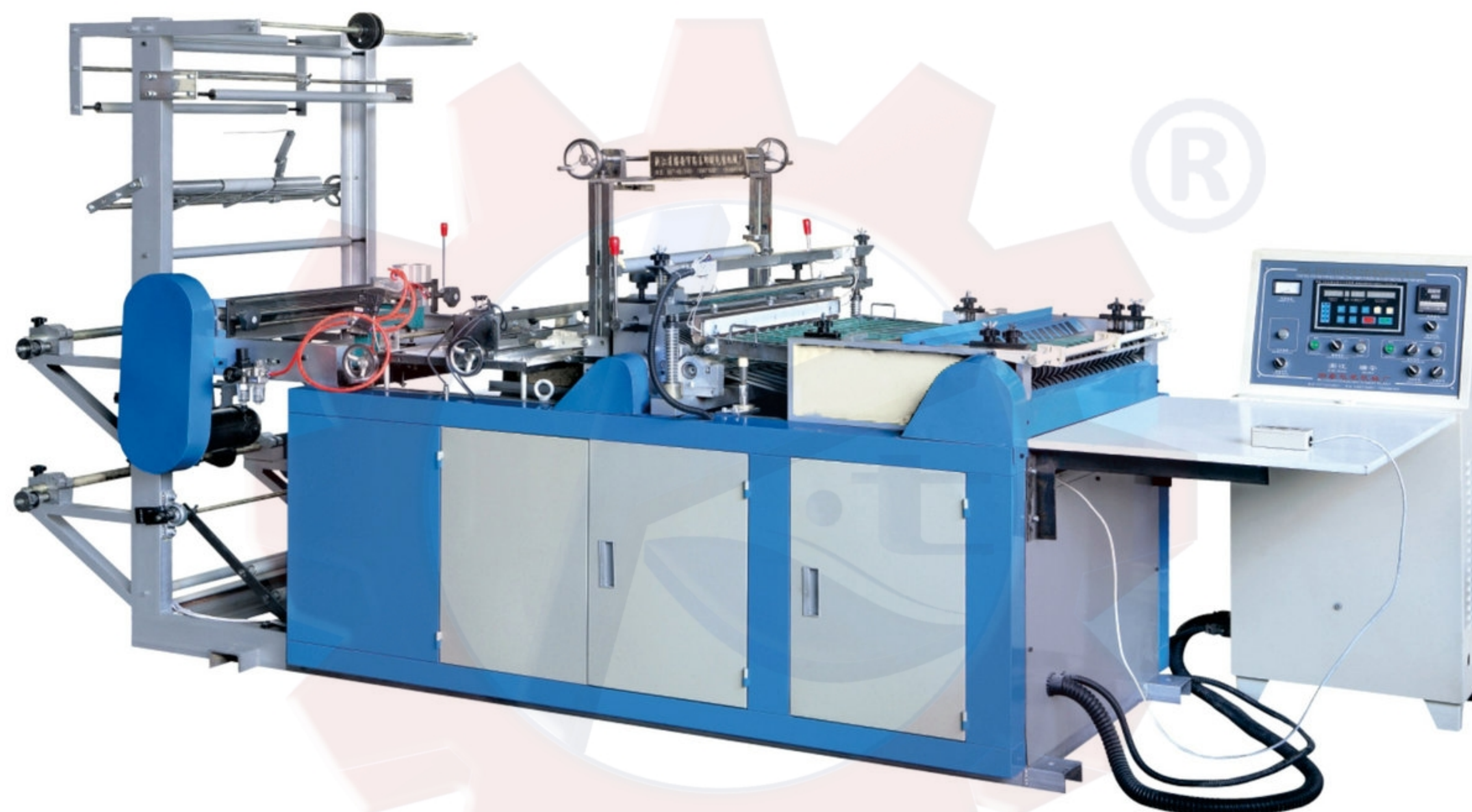
1. With PLC Touch Screen Control System.
2. With Servo Motor Drive System.
3. With Auto Soft Loop Handle Attached Unit.
4. With D Cut Handle Puncher.

Main Technical Specification

Model	KTHC-A 800
Raw Material	HDPE, LDPE
Final Products	Plastic Soft Loop Handle Bag, D Cut Bag
Sealing Way	Side Sealing
Raw Material Width	1600mm
Bag Making Width	250-600 mm
Bag Making Height	250-700 mm
Raw Material Thickness	50-100micron/ layer
Max. Bag Top Folding Width	75mm
Max. Bag Bottom Gusset	70 mm
Bag Making Speed (Soft Loop Handle Bag)	100bags/min
Bag Making Speed (D Cut bag)	120bags/min
Soft Loop Handle Length	360mm
Soft Loop Handle Width	30mm
Machine Power	16kw
Air Compressor	5HP
Machine Weight	4800kg
Machine Size (LWH)	9500 x 3200 x 2100mm

KTHC-B

Series Side Sealing Plastic Bag Machine



Feature:

This Side Sealing Plastic Bag Machine is suitable for making BOPP, OPP, POF, PE, etc printing and non-printing side sealing bags. Which widely use for Office Stationery packing, such as pen, ruler, notebook, etc; electrical parts packing, bread packing, clothes packing, sock packing, etc.

Performance and Characteristics:

1. With Microcomputer Control System.
2. Material Feeding by Stepping Motor.
3. With Length Control and Auto Counting System.
4. With Photo Sensor Checking System for Printing Mark.
5. With Round Hole Puncher.
6. With 2 type Different Sealing Knife.
7. Optional: Inline Folding System.
8. Optional: Tape Attached System.
9. Optional: Double Production Line.

Sample Details



Main Technical Specification

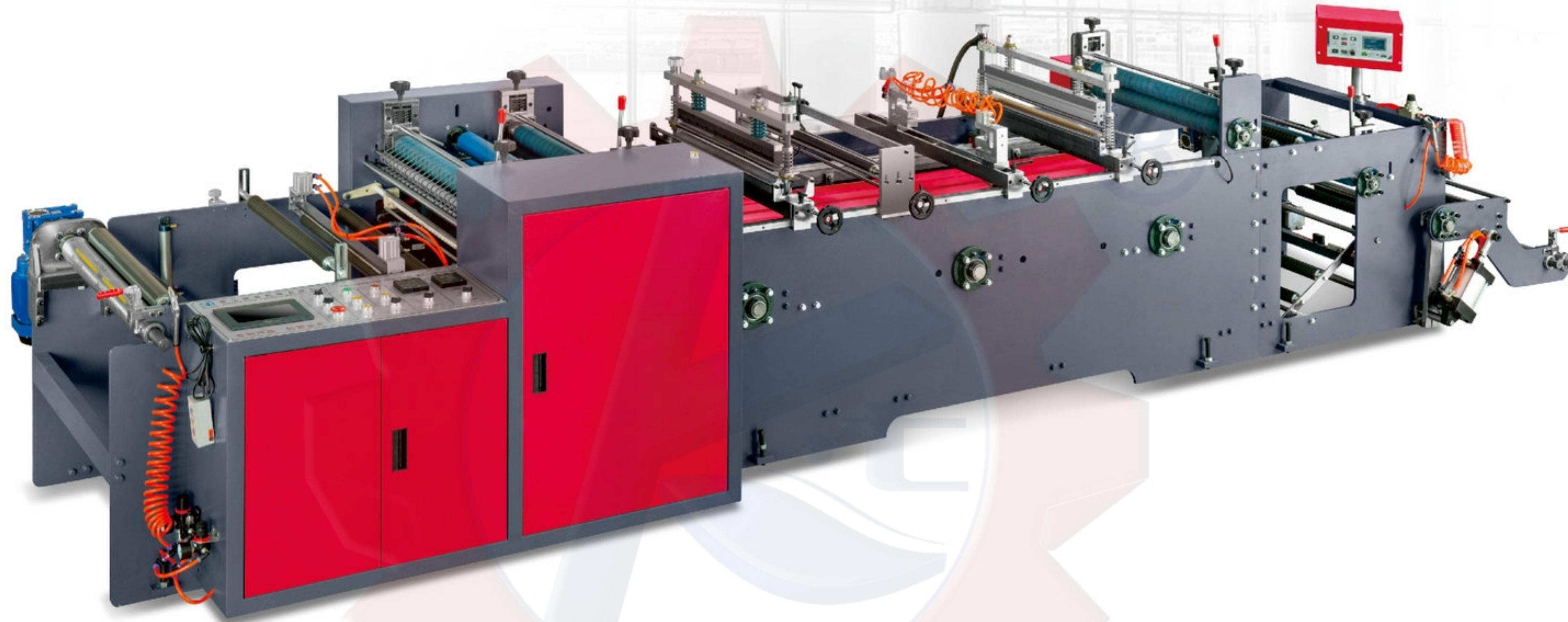
Model	KTHC-B 500	KTHC-B 600	KTHC-B 700
Material Width	480mm	580mm	680mm
Bag Width	40-700mm	40-700mm	50-700mm
Bag Length	480mm	580mm	680mm
Speed	40-260 pcs/min	40-260 pcs/min	40-260 pcs/min
Total Power	3.4 kw	3.5 kw	3.6 kw
Machine Weight	700 kg	750 kg	800 kg
Machine Size	3000 x 1000 x 1800mm	3000 x 1000 x 1800mm	3000 x 1100 x 1800mm

Model	KTHC-B 800	KTHC-B 900	KTHC-B 1000
Material Width	780 mm	880 mm	950 mm
Bag Width	50-700 mm	60-900 mm	60-900 mm
Bag Length	780 mm	880 mm	980 mm
Speed	40-260 pcs/min	40-180 pcs/min	40-180 pcs/min
Total Power	3.8 kw	4.5 kw	4.7 kw
Machine Weight	850 kg	900 kg	950 kg
Machine Size (LWH)	3000 x 1200 x 1800mm	3000 x 1300 x 1800mm	3000 x 1400 x 1800mm

Model	KTHC-B 1100	KTHC-B 1200	KTHC-B 1300
Material Width	1050 mm	1150 mm	1250 mm
Bag Width	60-900 mm	60-900 mm	60-900 mm
Bag Length	1050 mm	1150 mm	1250 mm
Speed	40-180 pcs/min	40-180 pcs/min	40-180 pcs/min
Total Power	5.2 kw	5.5 kw	5.7 kw
Machine Weight	1100 kg	1100 kg	1200 kg
Machine Size (LWH)	3000 x 1500 x 1800mm	3000 x 1600 x 1800mm	3000 x 1700 x 1800mm

KTHC-CR

Series Roll Type Plastic Courier Bag Making Machine



Feature:

This Roll Type Plastic Courier Bag Making Machine is suitable use roll type plastic film to make the roll type plastic courier bags.

Performance and Characteristics:

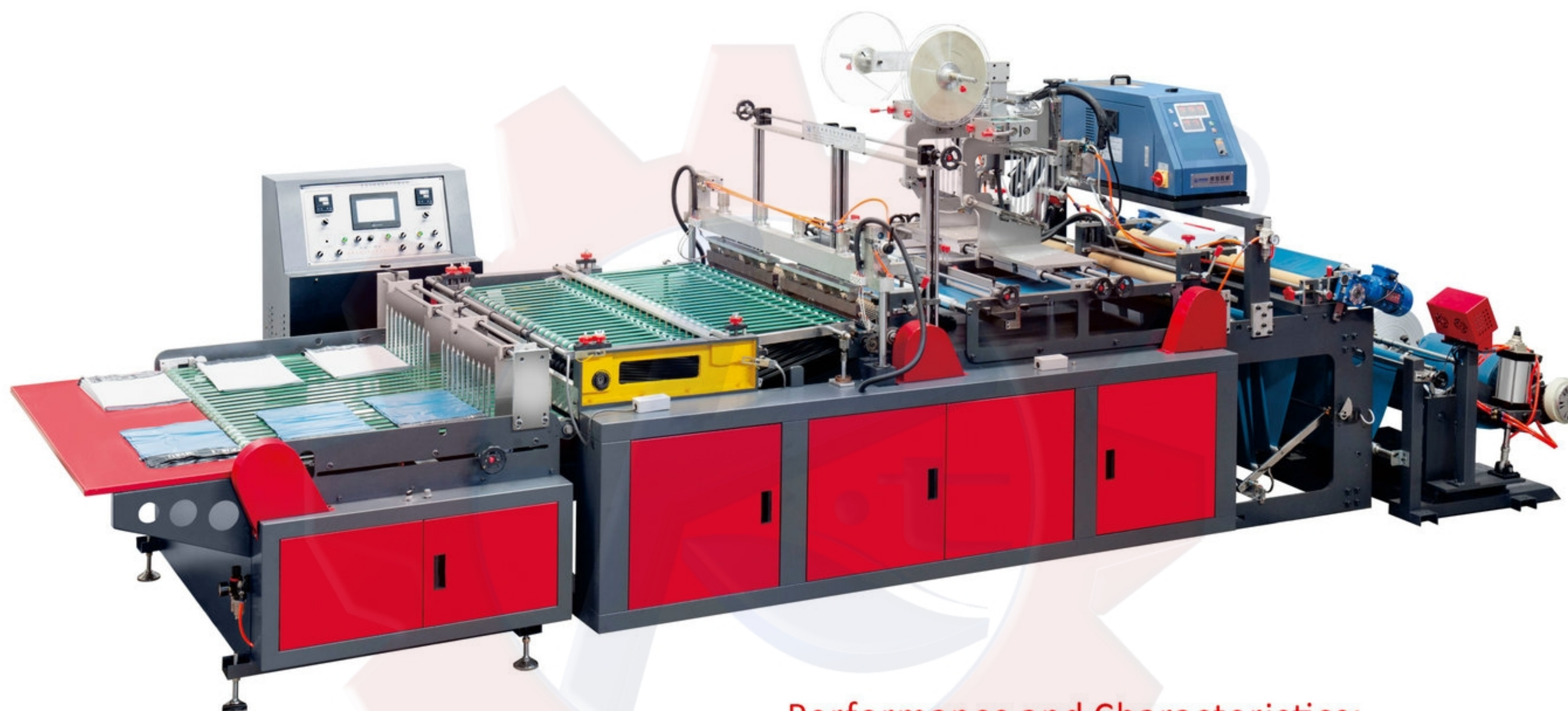
1. With Microcomputer Control System.
2. Material Feeding by Servo Motor.
3. With Bottom Sealing Unit.
4. With Perforation Unit.
5. With Servo Control Per-Opened System.
6. With Length Control and Auto Counting System.
7. With Photo Sensor Checking System for Printing Mark.

Main Technical Specification

Model	KTHC-CR600
Production Line	Single Line
Bag Making Width	100-600mm
Bag Making Height	100-800mm
Bag Making Speed	150-180 bags/min
Total Power	5kw
Machine Weight	1400kg
Machine Size (LWH)	6500 x 2300 x 1800mm

KTHC-C

Series Plastic Express Courier Bag Making Machine



Feature:

This W Cut non woven bag making machine is suitable to use roll non woven fabrics to make T-shirt bags fully Automatic. It has 1 line or 2 lines for your choice.

Main Technical Specification

Model	KTHC-C 800/900/1000/1100/1200/1300
Production Line	Single Line
Min Bag Making Size(WH)	52x52 / 62x62 / 62x62 / 70x70 / 70x70 / 70x70mm
Max Bag Making Size(WH)	500x700 / 600x800 / 700x900 / 700x1000 / 800x1100 / 800 x 1200mm
Bag Making Speed	200-240 bags/min
Total Power	6-10kw
Machine Weight	1000-1300kg
Machine Size (LWH)	5800 x 1500 x 1800mm
Optional	Folding Device
Optional	Pocket Function
Optional	Double Glue Line

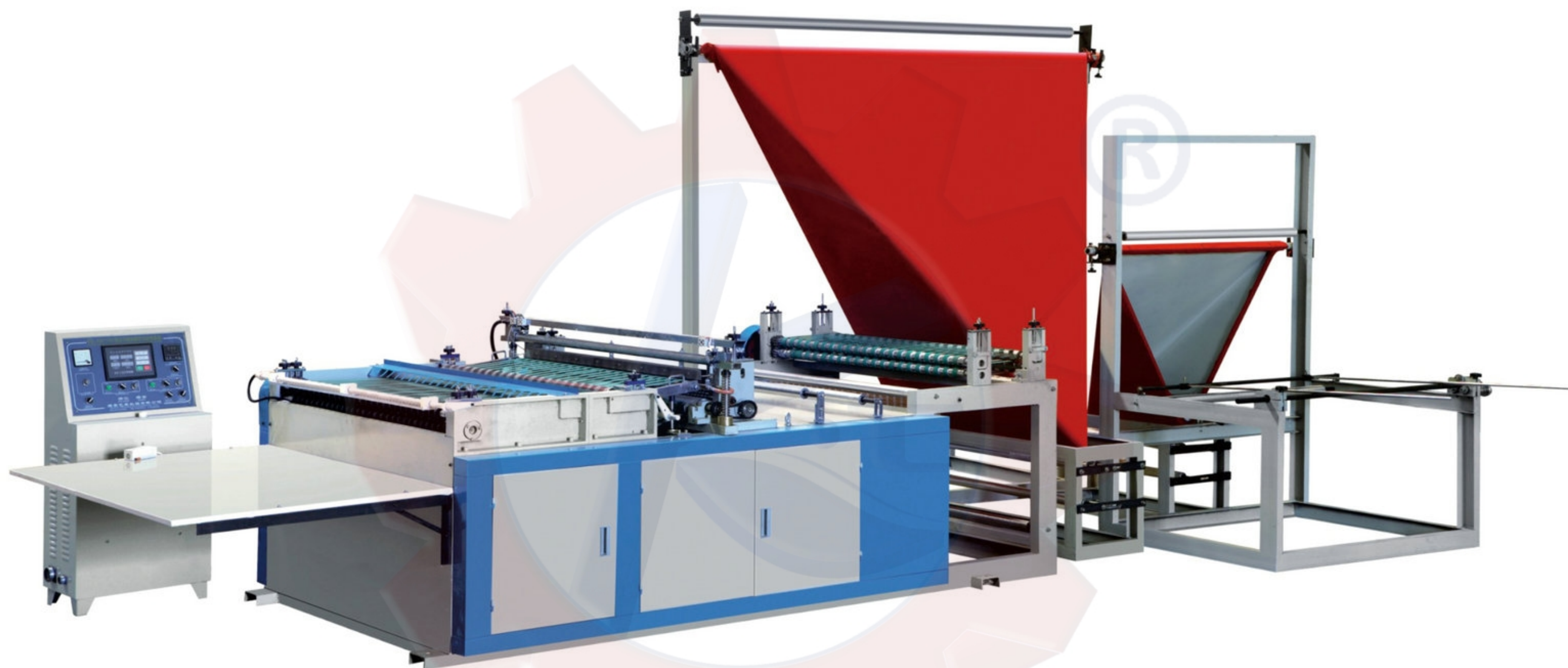
Performance and Characteristics:

1. With Microcomputer Control System.
2. Material Feeding by Stepping Motor.
3. With Length Control and Auto Counting System.
4. With Photo Sensor Checking System for Printing Mark.

Model	KTHC-C1200/1300 / 1400
Production Line	Double Line
Min Bag Making Size(WH)	52x52 / 52x52 / 52x52mm
Max Bag Making Size(WH)	400x500 / 400x550 / 400x600 mm
Bag Making Speed	(200-240 bags/min) x 2
Total Power	12-14kw
Machine Weight	2000-2300kg
Machine Size (LWH)	6400 x 2000 x 2000mm

KTHC-E

Series Air Bubble Bag Making Machine



Feature:

This air bubble bag making machine is suitable for producing air bubble film bags, which used to protect product inside, such as electronic product, crafts, ceramics etc.

Performance and Characteristics:

1. With Microcomputer Control System.
2. Material Feeding by Stepping Motor.
3. With Length Control and Auto Counting System.
4. With Photo Sensor Checking System for Printing Mark.
5. Inline Folding System.

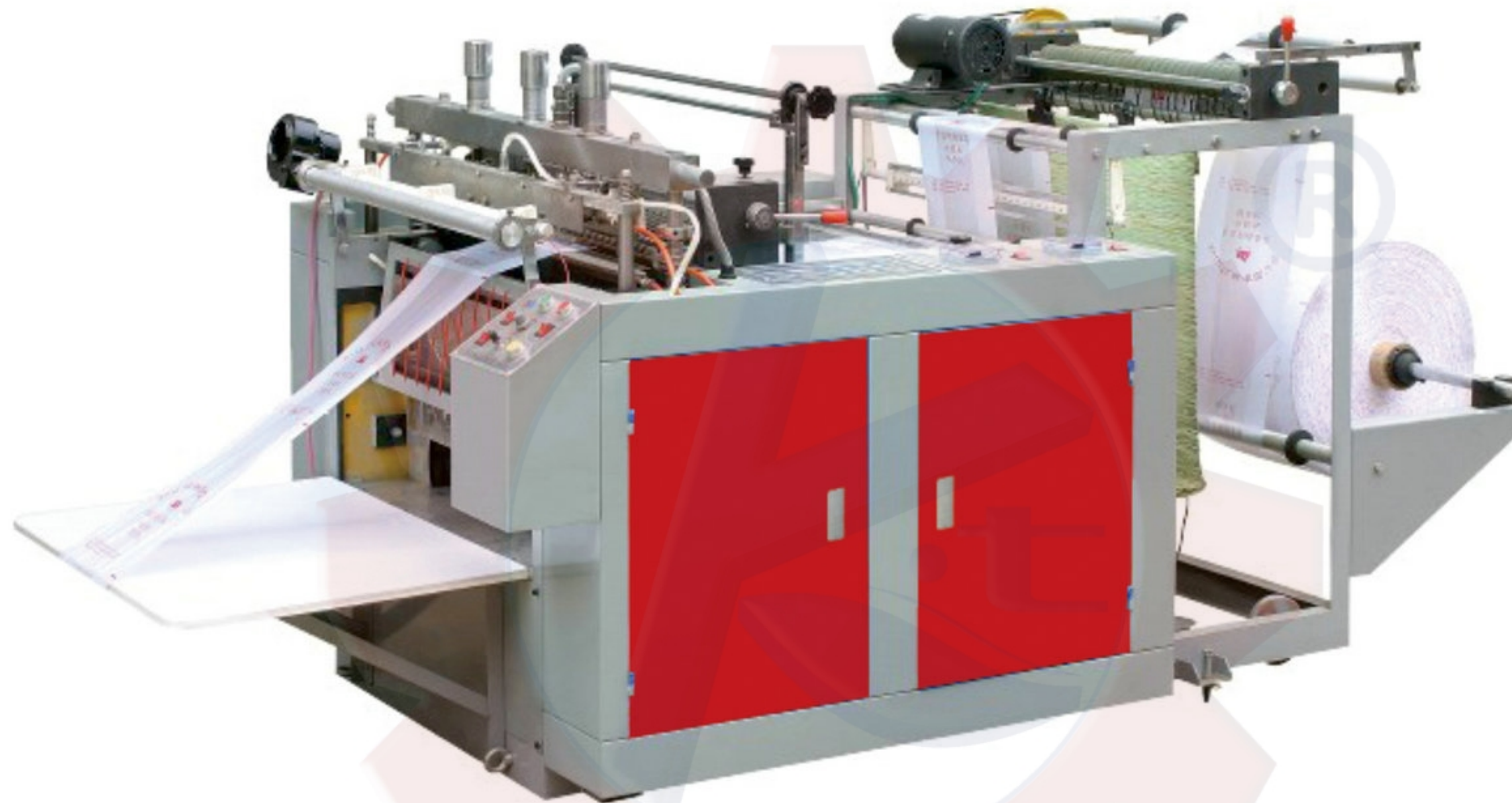
Main Technical Specification

Model	KTHC-E 800	KTHC -E 1000	KTHC -E 1200
Bag Making Height	10-800mm	10 -1000mm	10 -1200mm
Bag Making Width	50 -990mm	60 -990mm	60 -990mm
Bag Making Speed	20-120 pcs/min	20-120 pcs/min	20-120 pcs/min
Total Power	3.2kw	4kw	5kw
Machine Weight	1500kg	2000kg	2200kg
Machine Size (LWH)	4400 x 2800 x 1750mm	4500 x 3000 x 1950mm	4500 x 3200 x 1950mm

KTHC-1F

Series 1 Line T Shirt

Plastic Bag Making Machine



Feature:

This High Speed T Shirt Plastic Bag Making Machine is designed to convert roll plastic films into t shirt bag.

Performance and Characteristics:

1. With Double Servo Control System.
2. With Length Control System.
3. With Auto Counting System.
4. With PLC Touch Screen Control System.
5. With Auto T Shirt Bag Puncher.

Main Technical Specification

Model	KTHC-1F 600	KTHC-1F 900
Raw Material	HDPE, LDPE, Biodegradable Films, Recycle Materials	
Final Products	T Shirt Bag (Bottom Hot Sealing Hot Cutting)	
Production Line	1 Line	1 Line
Bag Making Width	300 - 550mm	400 - 850 mm
Bag Making Height	350 - 900mm	400- 1200 mm
Raw Material Thickness	10-55 Micron/Layer	10-55 Micron/Layer
Bag Making Speed	100-300 bags/min	100-200 bag/min
Material Feeding Speed	80-110m/min	60-80m/min
Unwind Diameter	Φ900mm	Φ900mm
Air Compressor	2HP	2.5HP
Machine Power	11kw	12kw
Machine Weight	2500kg	2700KG
Machine Size (LWH)	7500 x 1300 x 1900mm	8000 x 1700 x 1900mm

KTHC-2F

Series 2 Lines Plastic Shopping Bag Making Machine



Feature:

This 2 Lines Plastic Shopping Bag Making Machine is designed to convert rolled plastic films into t shirt bags.

Performance and Characteristics:

1. With Double Servo Control System.
2. With Length Control System.
3. With Auto Counting System.
4. With PLC Touch Screen Control System.
5. With Auto T Shirt Bag Puncher.

Main Technical Specification

Model	KTHC-2F 450X2	KTHC-2F 600 X2
Raw Material	HDPE, LDPE, Biodegradable Films, Recycle Materials	
Finial Products	T Shirt Bag (Bottom Hot Sealing Hot Cutting)	
Production Line	2 Lines	2 Lines
Bag Making Width	200 - 400 mm	300 - 550 mm
Bag Making Height	300 - 650 mm	350 - 900 mm
Raw Material Thickness	10-55 Micron/Layer	10-55 Micron/Layer
Bag Making Speed	(100 - 250 bags/min) x 2	(100 - 250 bags/min) x 2
Material Feeding Speed	80-100m/min	80-100m/min
Unwind Diameter	Φ900mm	Φ900mm
Air Compressor	2HP	3HP
Machine Power	14kw	15kw
Machine Weight	2700kg	3200kg
Machine Size (LWH)	7000 x 1500 x 1900mm	8500 x 1750 x 1900mm

KTHC-4F

Series 4 Lines High Speed T Shirt Bag Making Machine



Feature:

This 4 Lines High-Speed T Shirt Bag Making Machine is designed to convert rolled plastic films into t-shirt bags.

Performance and Characteristics:

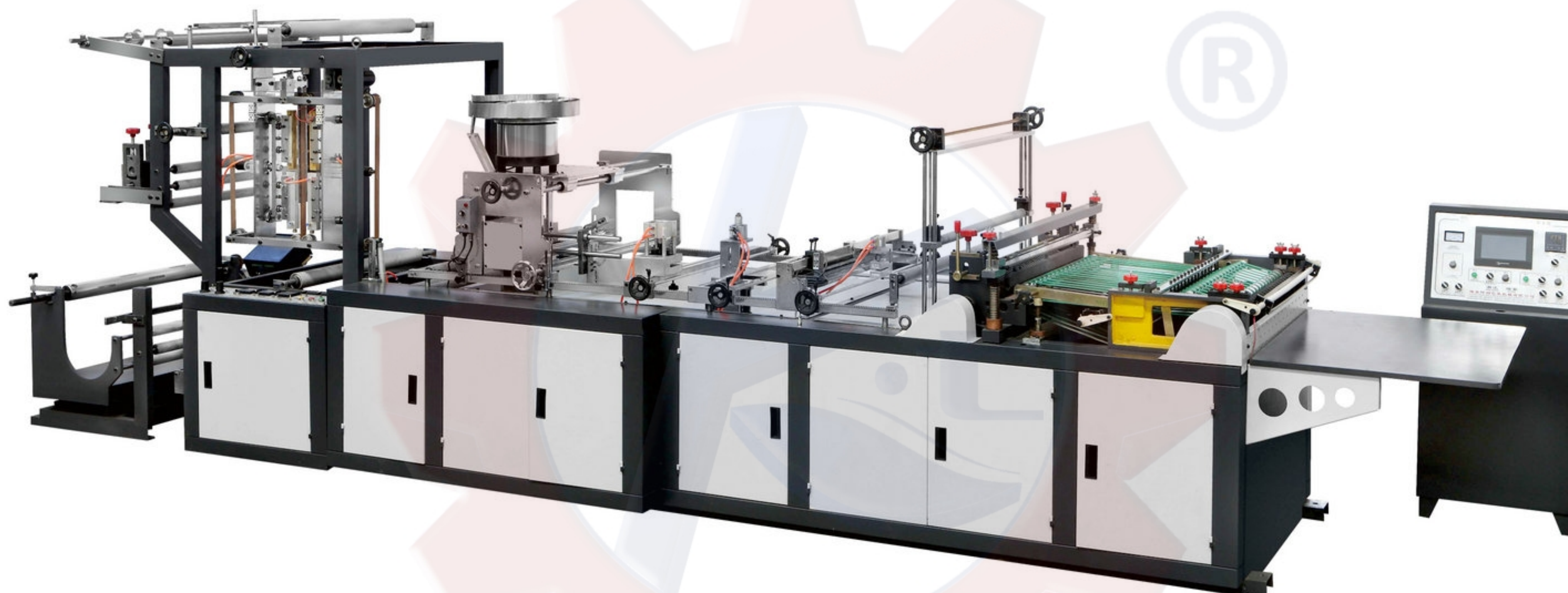
1. With Double Servo Control System.
2. With Length Control System.
3. With Auto Counting System.
4. With PLC Touch Screen Control System.
5. With Auto T Shirt Bag Puncher.
6. Design For Small T Shirt Bag Making.

Main Technical Specification

Model	KTHC-4F 300X4
Raw Material	HDPE, LDPE, Biodegradable Films, Recycle Materials
Final Products	T Shirt Bag (Bottom Hot Sealing Hot Cutting)
Production Line	2 lines / 4 lines
Bag Making Width	250 - 520mm (2 lines)
Bag Making Width	170 - 250mm (4 lines)
Bag Making Height	350 - 900 mm
Raw Material Thickness	10 - 55 Micron/Layer
Bag Making Speed	(160-220bags/min) x 4 Lines
Unwind Diameter	Φ900mm
Air Compressor	3HP
Machine Power	15kw
Machine Weight	3200kg
Machine Size (LWH)	8500 x 2000 x 1900mm

KTHC-HZ

Series Fully Automatic Zipper Bag Making Machine



Feature:

This Fully Automatic Zipper Bag Making Machine uses a roll PE Film adds a zipper clock and zipper slider inline to make zipper-lock bags. It is widely used in medical, food raw material, etc packaging.

Performance and Characteristics:

- 1.With PLC Touch Screen System.
- 2.Material feeding by Servo Motor.
- 3.With Length Control and Counting System.
- 4.With Photo Sensor Checking System.
- 5.Automatic Inline add Zipper Slider.

Main Technical Specification

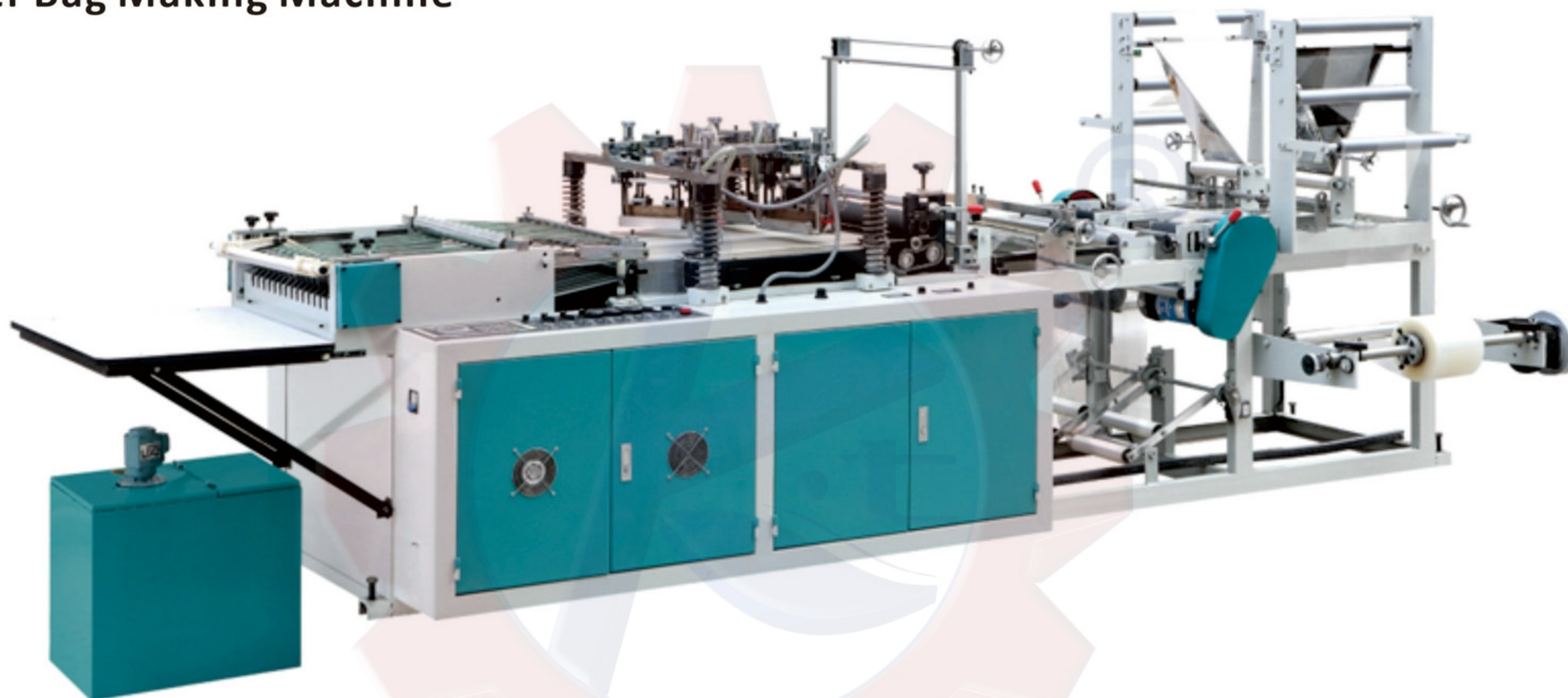
Model	KTHC-HZ 800
Finished Bag	PE Zipper Lock Bag
Bag Making Width	200 - 700mm
Bag Making Height	200 - 750mm
Bag Making Speed	30 - 120pcs/min
Machine Power	7.0kw
Machine Weight	2000kg
Machine Size (LWH)	7800 × 1700 × 1700mm

KTHC-J

Series Fully Automatic Flower Bag Making Machine

KTHC-J

www.ketegroup.com



Feature:

This flower bag making machine is suitable for using PE, BOPP, POF materials to make different types of bags, such as flower bags, tie bags.

Performance and Characteristics:

1. With Microcomputer Control System.
2. Material Feeding by Stepping Motor.
3. With Length Control and Auto Counting System.
4. With Photo Sensor Checking System for Printing Mark.
5. With Round Hole Puncher.

Main Technical Specification

Model	KTHC-J 650	KTHC-J 750
Bag Making Width	10-600mm	10-600mm
Bag Making Height	100-600mm	100-700mm
Bag Making Speed	50-100pcs/min	50-100 pcs/min
Electric Heating	6kw	6.5kw
Machine Power	11kw	12kw
Machine Weight	3000kg	3500kg
Machine Size (LWH)	7000 x 1450 x 1420mm	7700 x 1550 x 1420mm

KTHC-K

Series Automatic Baby Diaper Bag Making Machine

KTHC-K

www.ketegroup.com



Feature:

This baby diaper bag making machine is suitable for making bags applied for the package of sanitary towels, diapers, and toilet paper, etc.

Performance and Characteristics:

1. With Microcomputer Control System.
2. Material Feeding by Stepping Motor.
3. With Length Control and Auto Counting System.
4. With Photo Sensor Checking System for Printing Mark.
5. With Round Hole Puncher.
6. With Easy Open Perforation Line.

Main Technical Specification

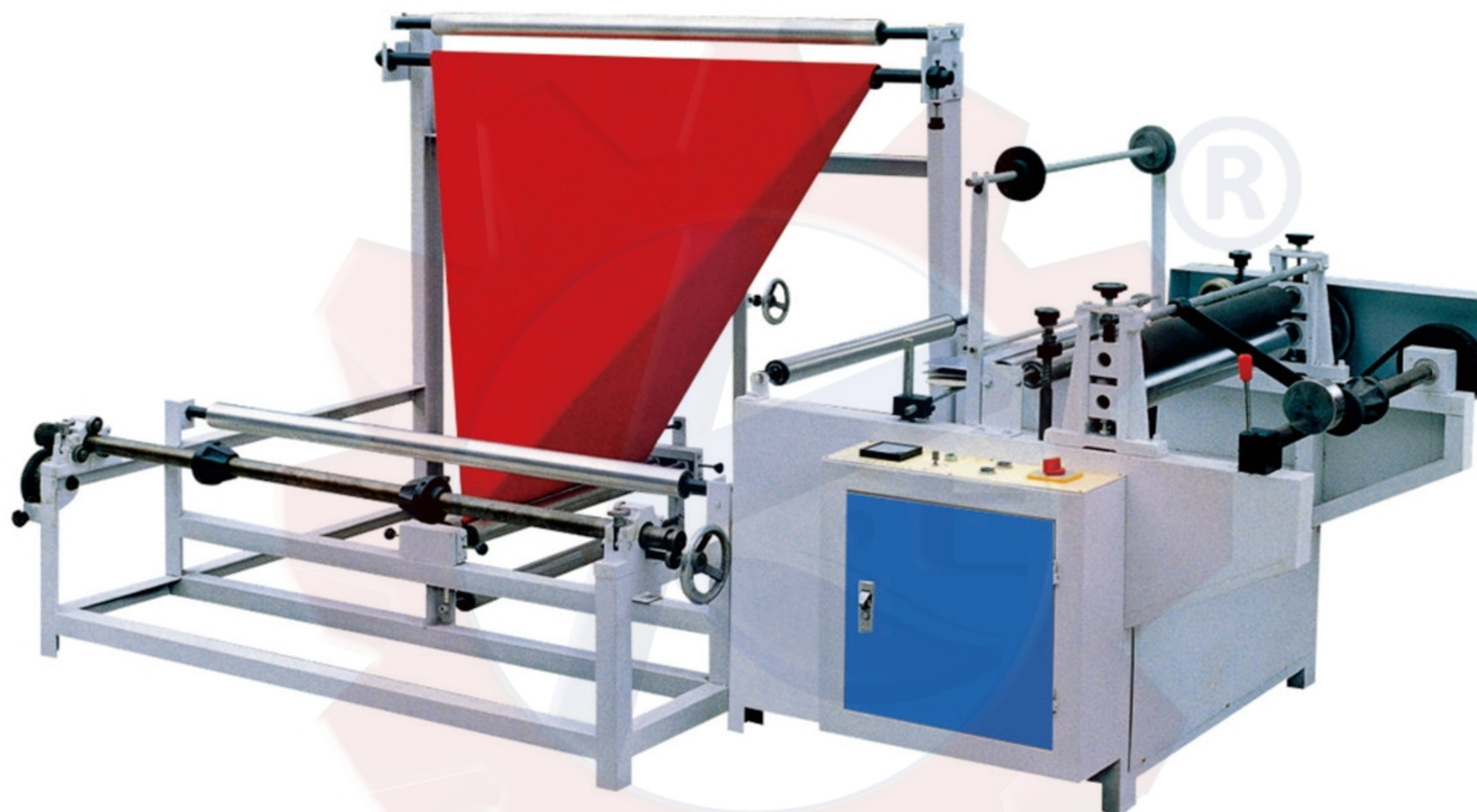
Model	KTHC-K 800
Finished Bag	Baby Diaper Bag
Raw Material	LDPE
Bag Making Width	200 - 600mm
Bag Making Height	200 - 750mm
Bag Making Speed	30-100 bag/min
Machine Power	15kw
Machine Weight	8000kg
Machine Size (LWH)	9500 × 2300 × 1900mm

KTHC-FM1

KTHC-FM1

www.ketegroup.com

Series Plastic Film Folding Machine



Feature:

This Plastic film folding machine is suitable for folding single layer material to double layer then use for bag making. it is a support machine for BOPP side sealing bag making machine.

Performance and Characteristics:

- 1.It has Length Control System.
- 2.It Speed Control by Inverter.
- 3.it has Auto Adhesive Tape Add Device.
- 4.Optional: Unwind EPC System.
- 5.Optional: Unwind with Powder Break.
- 6.Optional: Ultrasonic Sealing Device.

Main Technical Specification

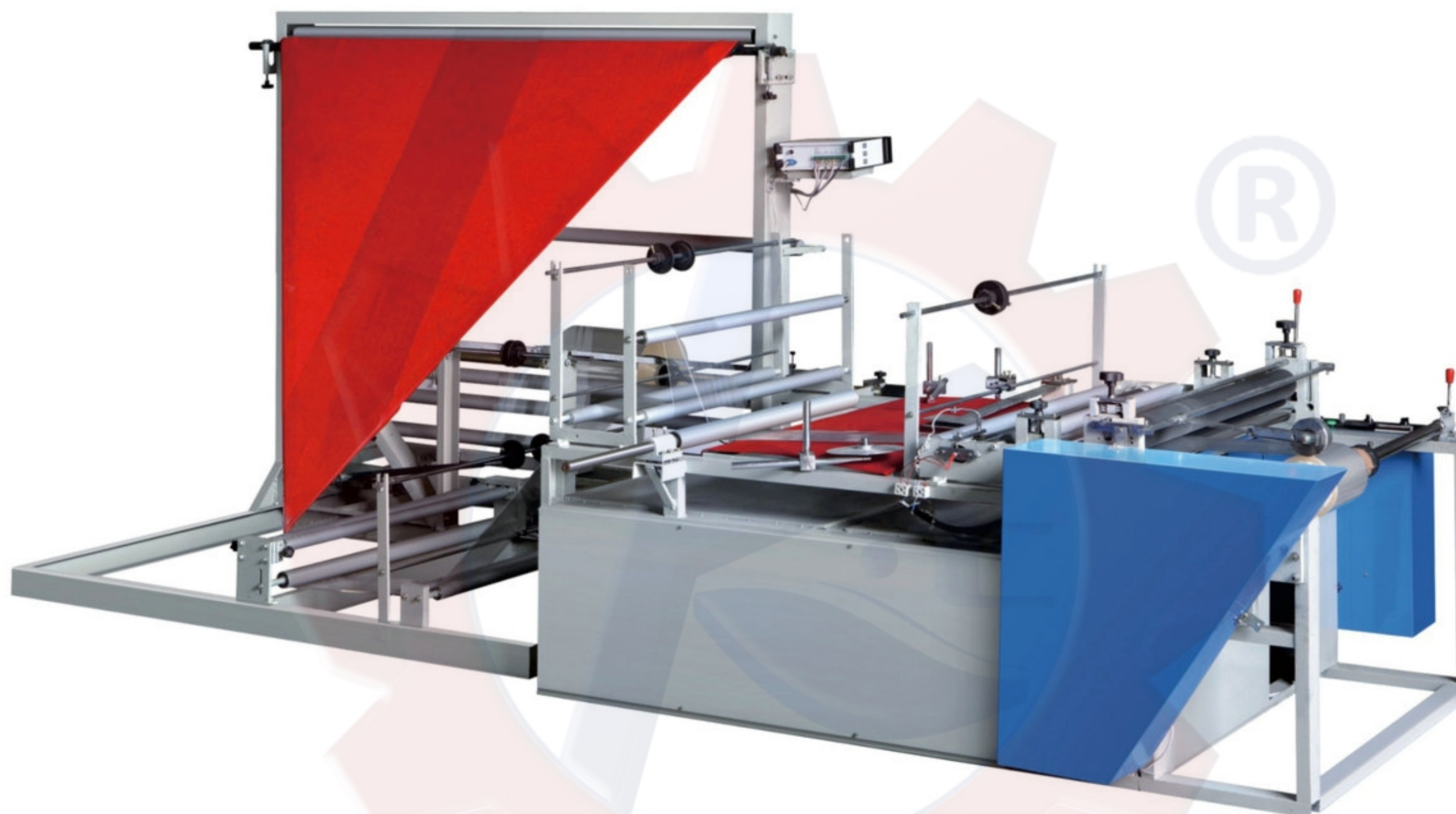
Model	KTHC-1FM1200	KTHC-1FM 1400	KTHC-1FM 1600
Raw Material	BOPP	BOPP	BOPP
Raw Material Width	1200mm	1400mm	1600mm
Folding Speed	10-160m/min	10-160m/min	10-160m/min
Machine Power	1.0kw	1.2kw	1.8kw
Machine Weight	600kg	800kg	1000kg
Machine Size (LWH)	2400 × 1500 × 1600mm	2600 × 1800 × 1800mm	2800 × 2200 × 2000mm

KTHC-FM2

KTHC-FM2

www.ketegroup.com

Series Multifunction Plastic Film Folding Machine



Feature:

This Multifunction Plastic Film Folding Machine is suitable for folding single layer material to double layer then use for bag making. it is a support machine for BOPP side sealing bag making machine.

Performance and Characteristics:

- 1.With Length Control System.
- 2.Speed Control by Inverter.
- 3.With Auto Adhesive Tape Add Device.
- 4.Unwind with EPC System.
- 5.Unwind use Air Shaft.
- 6.Unwind with Powder Break.
- 7.Ultrasonic Sealing Device.
- 8.With Double Folding Function.

Main Technical Specification

Model	KTHC-2FM1200	KTHC-2FM 1400	KTHC-2FM 1600
Raw Material	BOPP	BOPP	BOPP
Raw Material	1200mm	1400mm	1400mm
Folding Speed	10-120m/min	10-120m/min	10-120m/min
Machine Power	2.0kw	2.5kw	2.8kw
Machine Weight	900kg	1200kg	140kg
Machine Size (LWH)	2600 × 1600 × 1800mm	2800 × 1800 × 1900mm	3000 × 2000 × 2000mm