KETE GROUP LIMITED

www.ketegroup.com

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KETE GROUP LIMITED

Customized Flexible Packaging Converting Machinery Integrations & Solutions

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Flexible Printing and Packging Machinery Efficient Manufacturing

KETE GROUP LIMITED as a comprehensive company and professional flexible packaging machines manufacturer was founded in **July 2011** by multifunctional printing and packaging machine factories in china. we use "**KETE**" as a leader brand for foreign market business. We can provide sustainable vertically integrated machinery solutions for printing and packaging and converting machines.

In order to create more value and offer the one-step service for our customers, year by year we collect all the knowledge and resource to service our customers with complete solutions. Main included the non woven bag production line, paper bag production line, plastic bag production line, label production line, wine capsules production line, Rhinestones production line etc.Paper straws production line

We had passed **ISO9001:2008** quality certificated system and **CE** safety certificated system, **RoHS** health safety certificated system. Benefit from good technology and capital resource, we pay high attention to the new product innovation and environmental protection. We are continuing increase our R&D and Technology invest for paper bag making machine, non woven bag making machine, degradable plastic bag making machine, water base flexographic printing machine and water base rotogravure printing machine. KETE People will keep Innovation for environmental responsibility.

In future we will keep our slogan "**Your Success is our Business**" continue creating value for customers and achieve self-worth. We are looking forward to cooperate with you soon!

What Makes Us The Right Choice

We will help you choose the right converting machines for your business needs so you can Increase production capacity, Improve efficiency and quality

High Value Products

KETE engineers seriously give feedback or discussion for your every single inquiry, and listening your ideas to satisfy with your customized requirement by integrating all resources and gathering all the experiences we have.

We Know More Than You Want

Our trained inspectors ensure every part will be well produced and inspected according to your specified standard and tolerances, with flexible manual measurement and high-tech measuring instrument. The inspection report from the third-party can also be issued.

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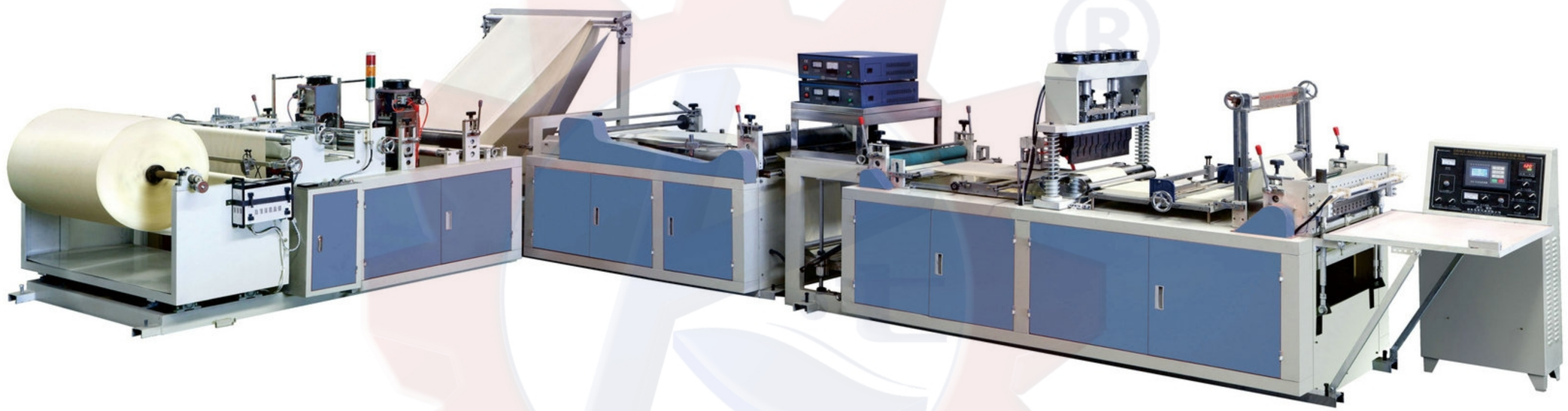
KTNW-A

Series Fully Automatic Non Woven Bag Machine



Feature:

This non woven bag machine is suitable to use roll-type non woven fabrics to make D cut bags Fully Automatic.

Performance and Characteristics:

1.With PLC touch Screen Control System.
2.With Ultrasonic Sealing System.
3.Material feeding Control by Step motor.
4.Unwind with Auto Loading and EPC System.
5.With Auto Length Control System.
6.With Automatic Counting System.
7.With Auto Temperature Control System.
8.With Auto Photo Senor Checking System.
9.D Cut Bag with Auto Banana Handle Punch System.

KTNW-A

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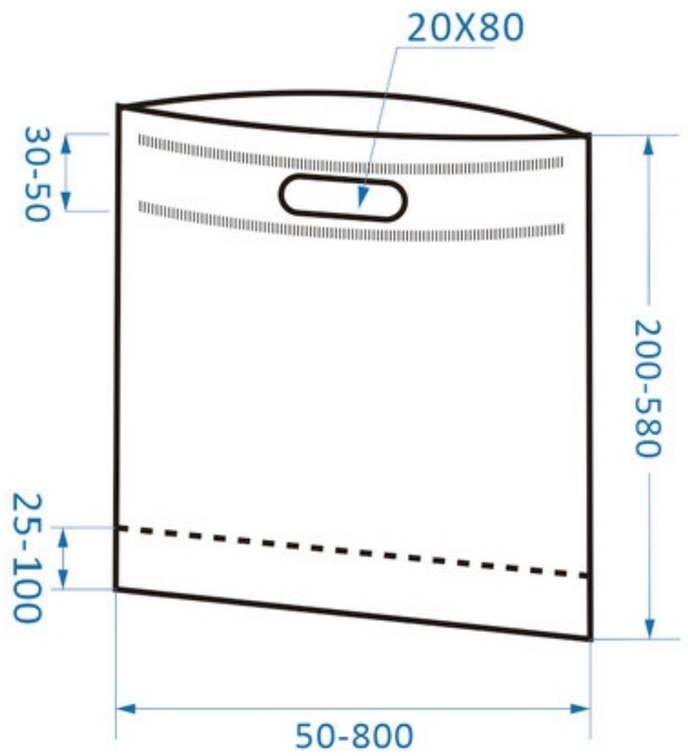

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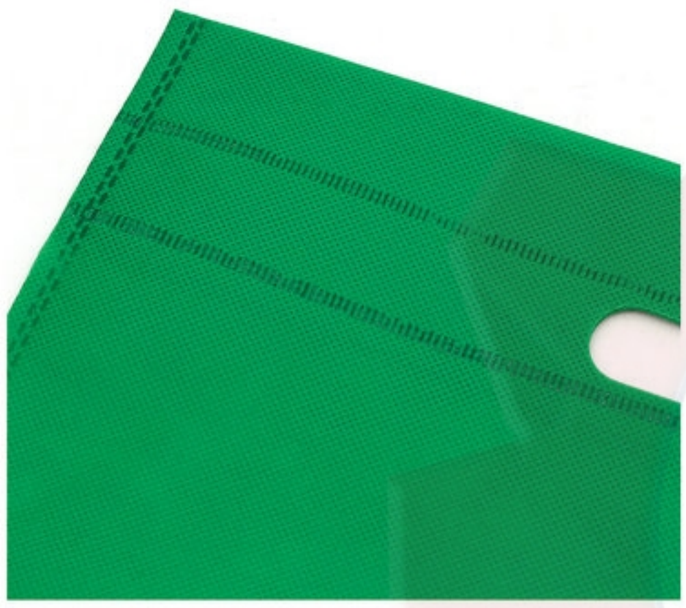

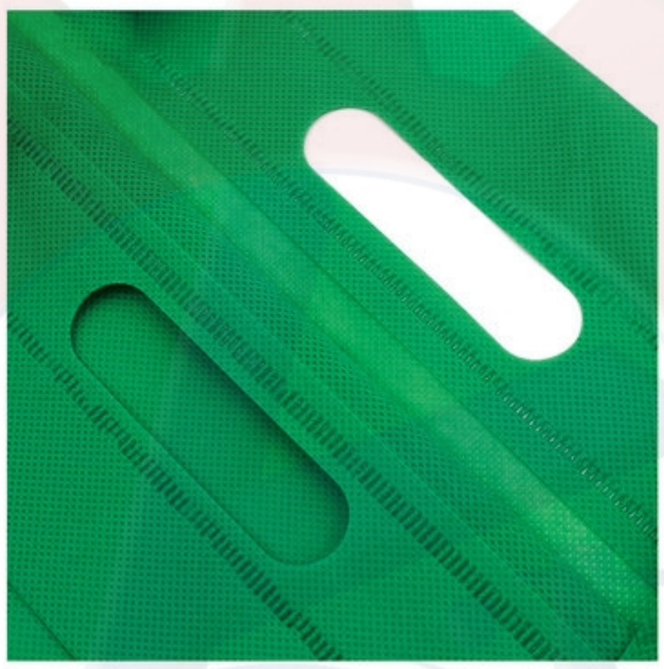

Main Technical Specification

Model	KTNW-A600
Raw Material Width	1250mm
Material Thickness	30-120gsm
Raw Material Diameter	800mm
Bag Making Speed	20-120pcs/min
D cut Bag Width	100-800mm
D cut Bag Height	200-580mm
D cut Bag Top Gusset	40-80mm
D cut Bag Bottom Gusset	50-100mm
D cut Bag Hole Size	20x80mm
Total Power	10kw
Machine Weight	3000kg
Machine Voltage	220v/ 380v
Machine Size (LWH)	8500 x 2200 x 2100mm

KTNW-B

Series Fully Automatic
Non Woven Bag Making Machine

Feature:

This non woven bag machine is suitable to use roll-type non woven fabrics to make D cut bags Fully Automatic.

Performance and Characteristics:

1.With PLC touch Screen Control System.
2.With Ultrasonic Sealing System.
3.Material feeding Control by Step motor.
4.Unwind with Auto Loading and EPC System.
5.With Auto Length Control System.
6.With Automatic Counting System.
7.With Auto Temperature Control System.
8.With Auto Photo Senor Checking System.
9.D Cut Bag with Auto Banana Handle Punch System.
10.T -shirt Bag with Auto W Cut and U Cut Punch system.

KTNW-B

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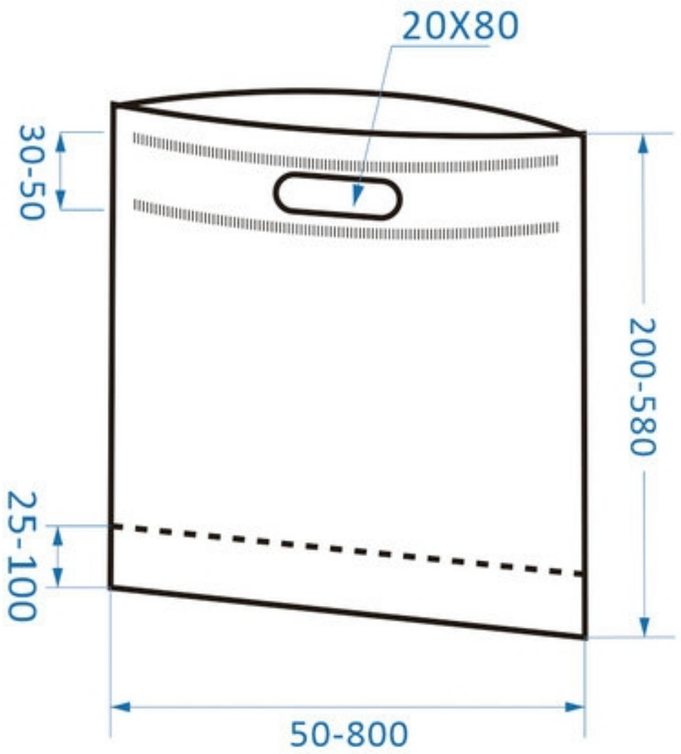

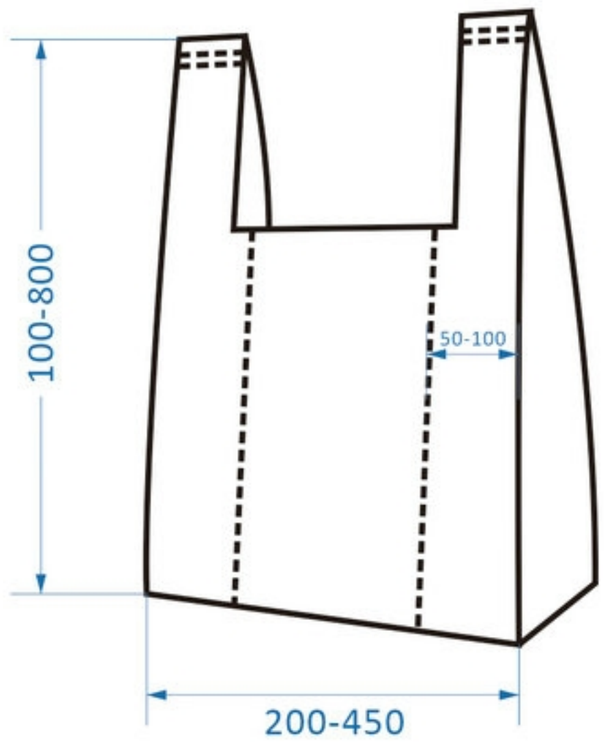

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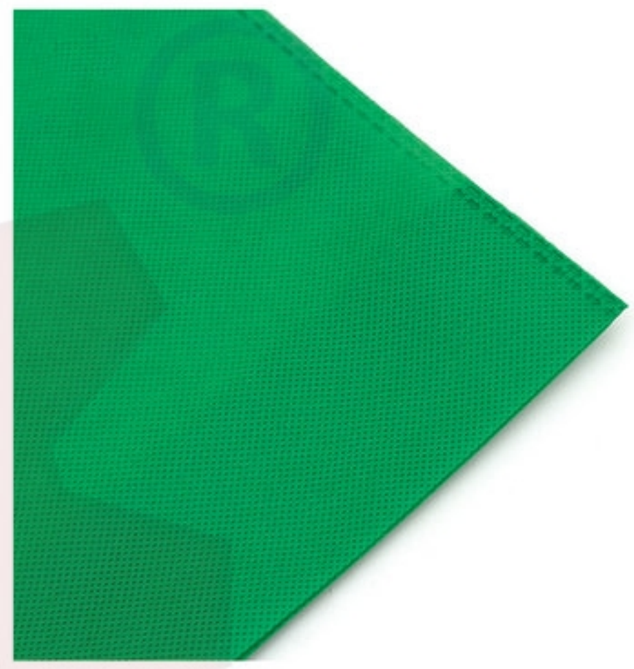

Main Technical Specification

Model	KTNW-B600
Raw Material Width	1250mm
Material Thickness	30-120gsm
Raw Material Diameter	800mm
Bag Making Speed	20-120pcs/min
D cut Bag Width	100-800mm
D cut Bag Height	200-580mm
D cut Bag Top Gusset	40-80mm
D cut Bag Bag Bottom Gusset	50-100mm
D cut Bag Hole Size	20x80mm
T-shirt Bag Width	200-450mm
T-shirt Bag Length	100-800mm
T-shirt Bag Side Gusset	50-100mm
Total Power	15kw
Machine Weight	3500kg
Machine Voltage	220v/ 380v
Machine Size (LWH)	10500 x 2200 x 2100mm

KTNW-E

Series Fully Automatic
Non Woven Bag Making Machine

Feature:

This fully automatic non woven bag making machine is suitable to use roll non woven fabrics to make D cut bags, T-shirt bags, soft-loop handle bags, Box bottom bags fully Automatic. It is a high efficient bag making machine.

Performance and Characteristics:

1.With PLC touch Screen Control System.
2.With Ultrasonic Sealing System.
3.Material feeding Control by Step motor.
4.Unwind with Auto Loading and EPC System.
5.With Auto Length Control System.
6.With Automatic Counting System.
7.With Auto Temperature Control System.
8.With Auto Photo Senor Checking System.
9.D Cut Bag with Auto Banana Handle Punch System.
10.T -shirt Bag with Auto W Cut and U Cut Punch system.
11. With Auto Soft Loop Handle Attached System.

KTNW-E

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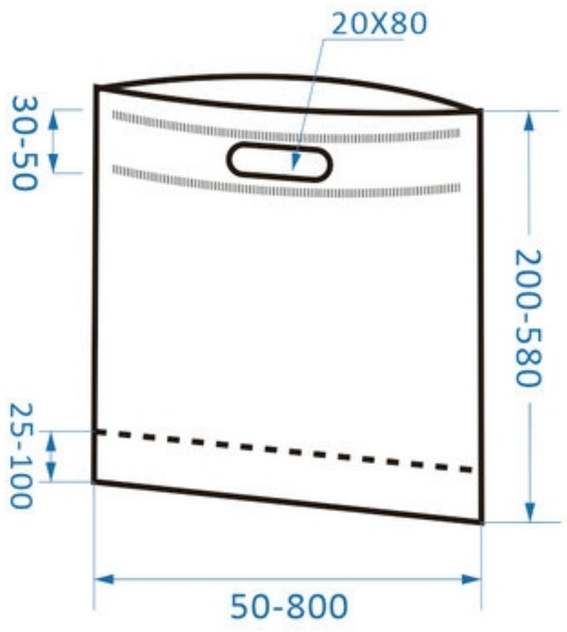

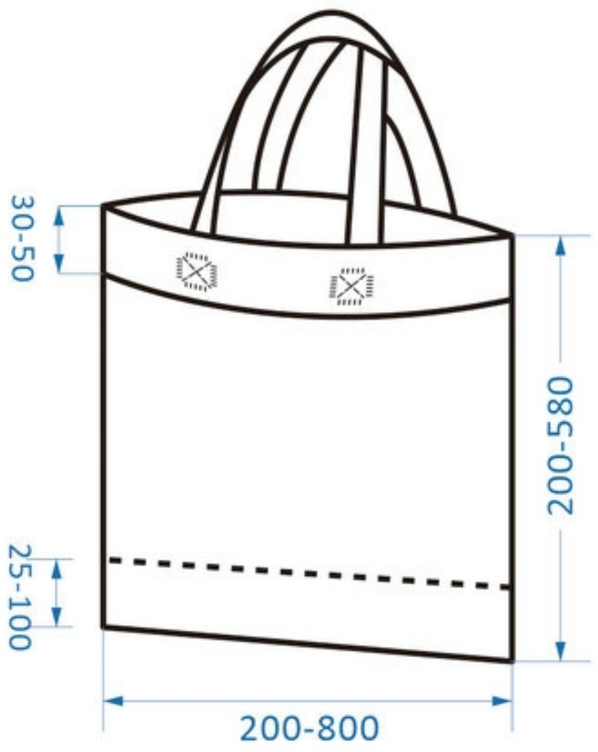

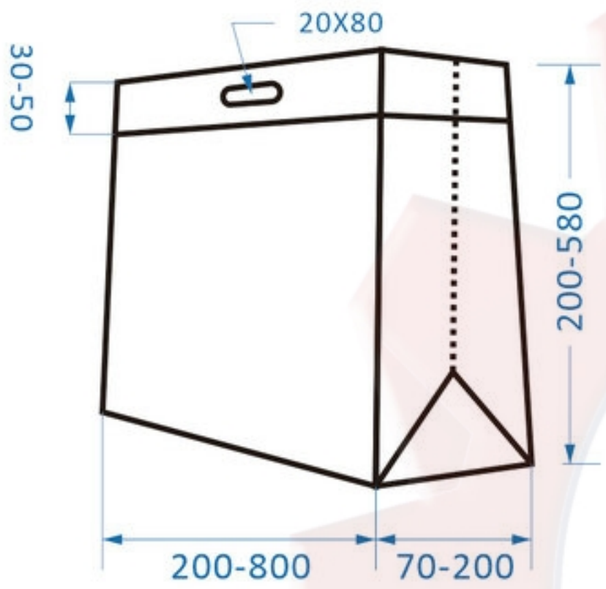

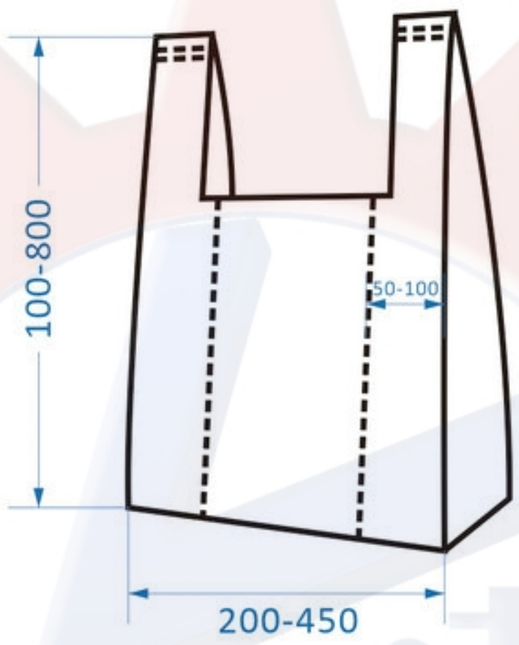

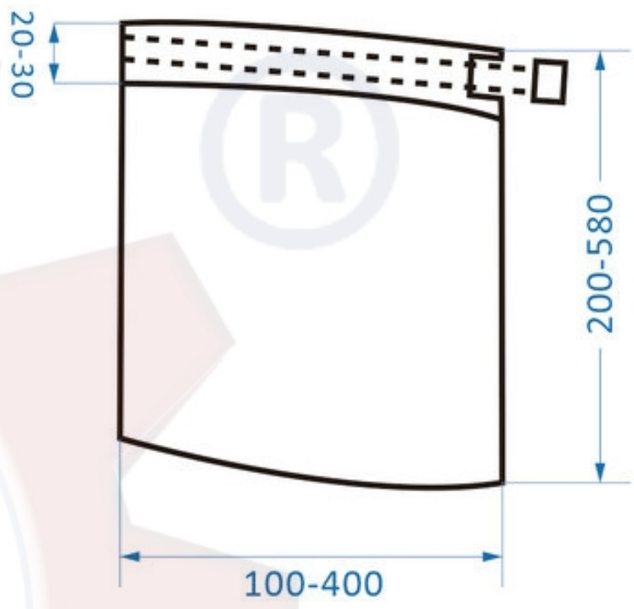

Main Technical Specification

Model	KTNW-E600
Material Thickness	30-120gsm
Raw Material Width	1250mm
Raw Material Diameter	800mm
Bag Making Speed	20-100 pcs/min
D cut Bag Width	100-800mm
D cut Bag Height	200-580mm
D cut Bag Top Gusset	40-80mm
D cut Bag Bottom Gusset	50-100mm
D cut Bag Hole Size	20x80mm
T-shirt Bag Width	200-450mm
T-shirt Bag Length	100-800mm
T-shirt Bag Side Gusset	50-100mm
Soft-loop Handle Width	25 / 28 / 30mm
Soft-loop Handle Length	380-580mm
Soft-loop Handle Spot Width	120-200mm
Box Bag Side & Bottom Gusset	50-75mm
Total Power	18kw
Machine Weight	4000kw
Machine Voltage	220v/ 380v
Machine Size (LWH)	14000x2200x2100mm

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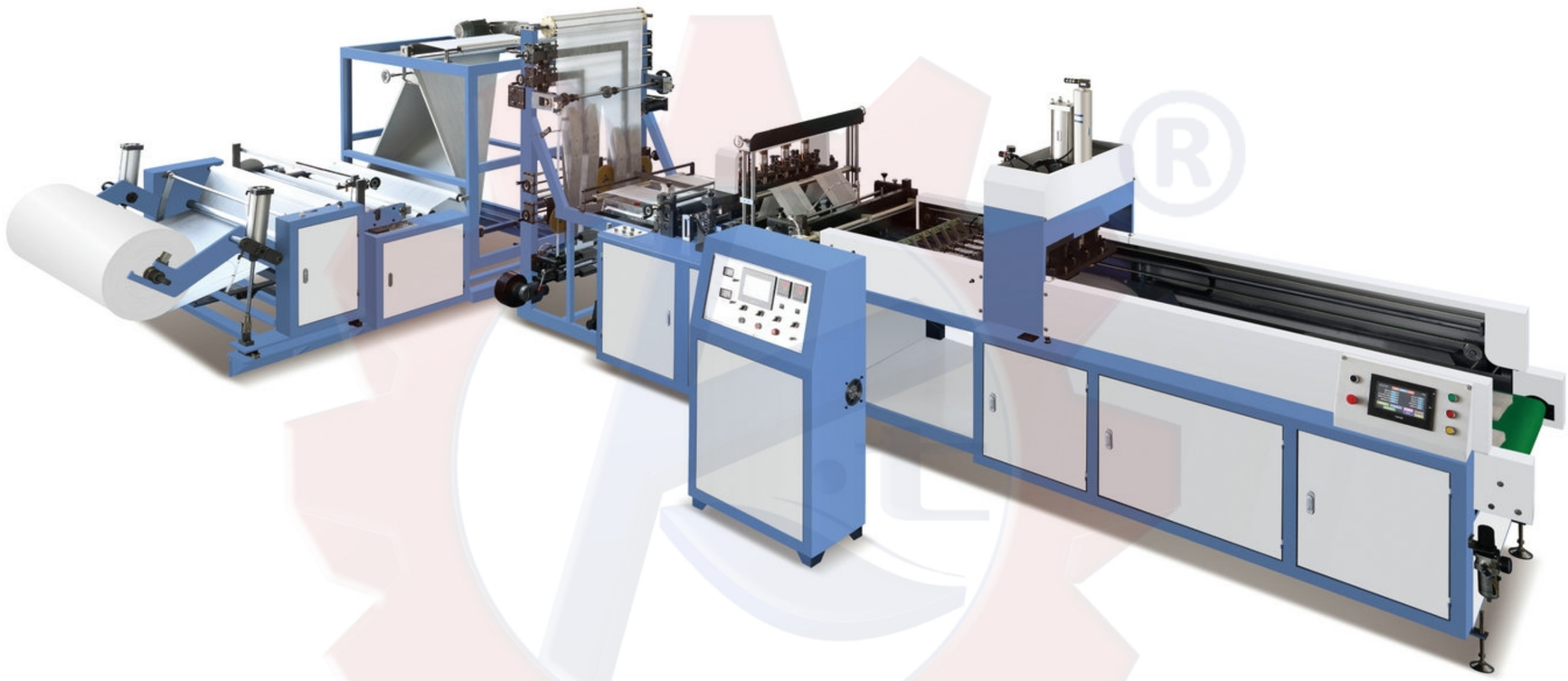
KTNW-F

Series Fully Automatic W Cut Non Woven 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.

Performance and Characteristics:

1.With PLC touch Screen Control System.
2.With Ultrasonic Sealing System.
3.Material feeding Control by Step motor.
4.Unwind with Auto Loading and EPC System.
5.With Auto Length Control System.
6.With Automatic Counting System.
7.With Auto Temperature Control System.
8.With Auto Photo Senor Checking System.
9.T -shirt Bag with Auto W Cut and U Cut Punch system.

KTNW-F

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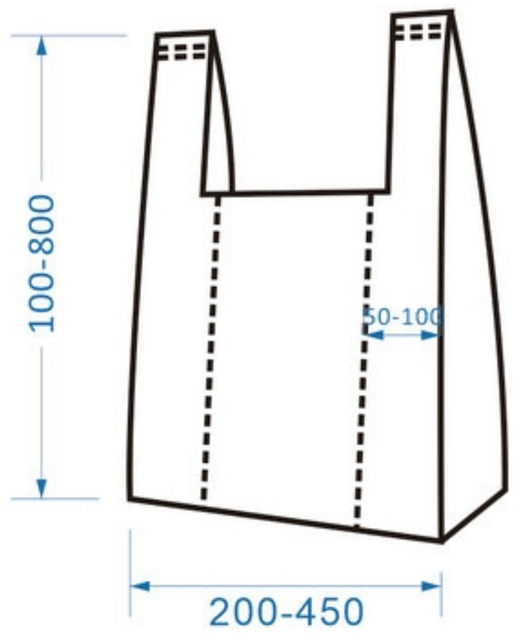

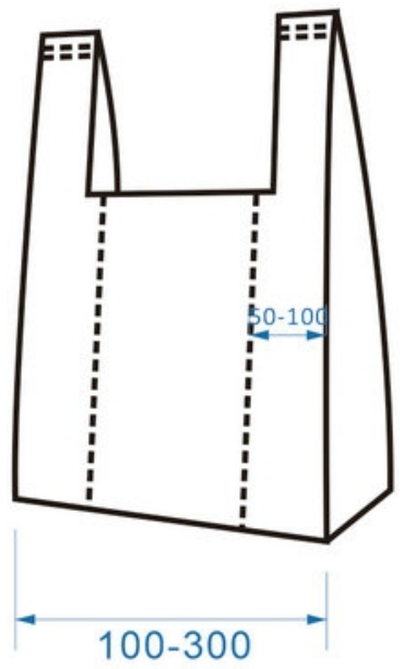

Sample Details

Main Technical Specification

Model	KTNW-F	KTNW-F2
Production Line	1 line	2lines
Material Thickness	30-120gsm	30-120gsm
Raw Material Width	600-1200mm	400-1200mm
Raw Material Diameter	800mm	800mm
Bag Making Speed	60-80pcs/min	(100-110pcs/min) x 2
T-shirt Bag Width	210-450mm	(210-300mm) x2 210-450mm
T-shirt Bag Length	100-800mm	100-800mm
T-shirt Bag Side Gusset	50-100mm	50-100mm
Total Power	7kw	8kw
Machine Weight	2500kg	3000kg
Machine Voltage	220v/ 380v	220v/ 380v
Machine Size (LWH)	9500 x 2200 x 2100mm	8500 x 1800 x 2100mm

KTNW-G

Series Roll Feeding One Time Forming Non Woven Box Bag Making Machine

Feature:

This non woven box bag making machine is suitable to use roll type non-laminated or laminated PP non woven fabrics to make pp non woven box bag, laminated pp woven fabric to make box bottom pp woven bag, pp plastic film to make box bottom pp plastic bag in different size and thickness with good finished.

Performance and Characteristics:

1.With PLC touch Screen control system.
2.Unwind with Auto loading and EPC system.
3.With Auto Length Control System.
4.With Auto Counting System.
5.With Auto Photo Sensor Checking System.
6.With Auto Bag Bottom "U" fold Function.
7.With Auto Bag Bottom "M" fold Function.

KTNW-G

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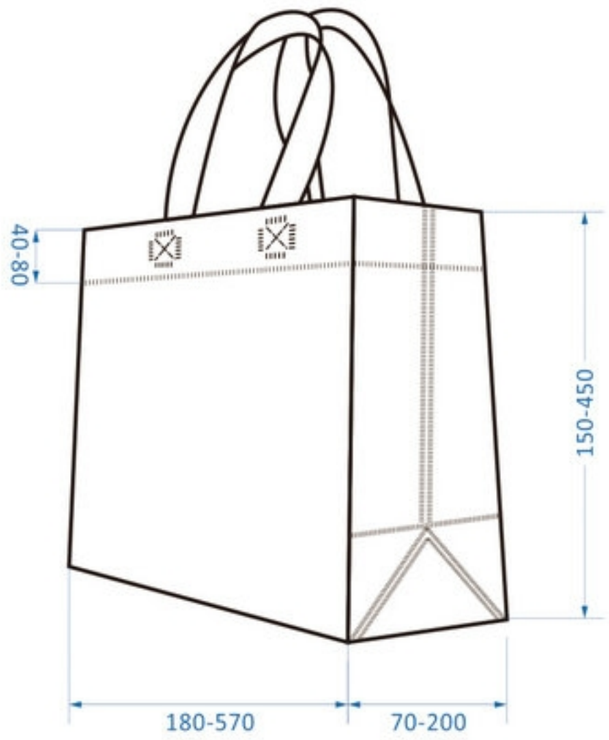
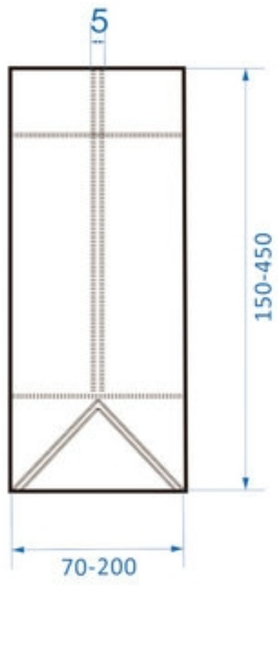
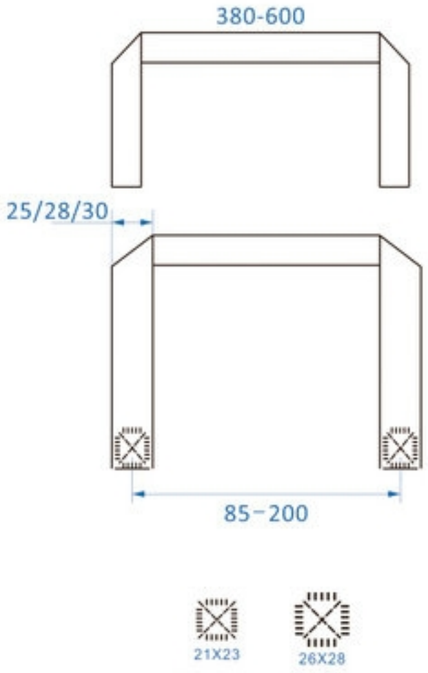


Front

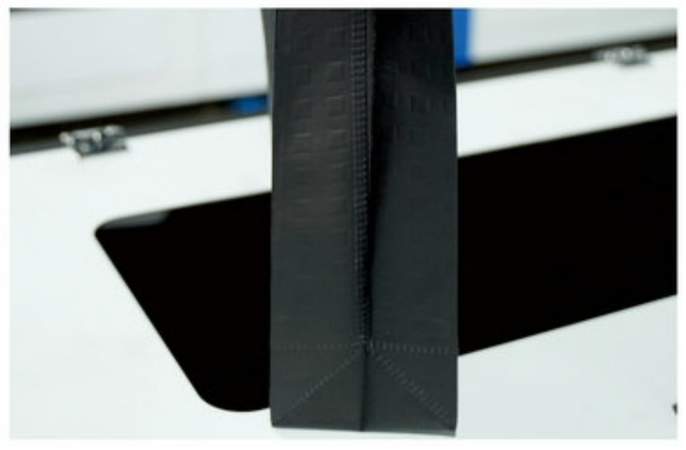


Side



Handle

Sample Details



Main Technical Specification

Model	KTNW-G
Material	Non Woven Fabric / Laminated Non Woven Fabric / Laminated PP Woven Fabric / PP Plastic Film/ RPET Non Woven Fabric
Bag Type	Soft Loop Handle Box Bottom Bag
Bag Making Speed	70-80 bags/min
Bag Making Width	180-570mm (Standard) 110-570mm (Customized)
Bag Making Height	150-450mm
Side Gusset Width	35-100mm
Side Width	70-200mm (Standard) 70-220mm (Customized) 70-250mm (Customized)
Bag Top Folding Width	40-80mm
Soft Loop Handle Length	380-600mm (Standard) 380-700mm (Customized)
Soft Loop Handle Width	25mm / 30mm
Handle Welding Mold Size	21*23mm / 26*28mm
Handle Welding Width	85-200mm
Max Unwind Jumbo Roll Width	1160mm
Max Unwind Jumbo Roll Diameter	1200mm
Machine Power	15-20kw
Machine Weight	12500kg
Machine Size (LWH)	6000 x 8000 x 2500mm
Machine Power Support	4 Line 3 phase 220 / 380 / 440V 50 / 60HZ
Lock Button Function	Optional
3 Unwind Different Color Function	Optional
Double Soft Loop Handle Function	Optional
1-3 Non-woven Hanger Attach Function	Optional
Washed Label Attach Function	Optional

KTNW-GI

Series Roll Feeding Non Woven Insulated Bag Making Machine

Feature:

This non woven insulated bag making machine is suitable for using roll-type laminated PP non woven fabrics to make pp non woven insulated bags in different size and thickness with good finished.

Performance and Characteristics:

1.With PLC touch Screen control system.
2.Unwind with Auto loading and EPC system.
3.With Auto Length Control System.
4.With Auto Counting System.
5.With Auto Photo Sensor Checking System.
6.With Auto Bag Bottom "U" fold Function.
7.With Adhesive Label Attach Function.

KTNW-GI

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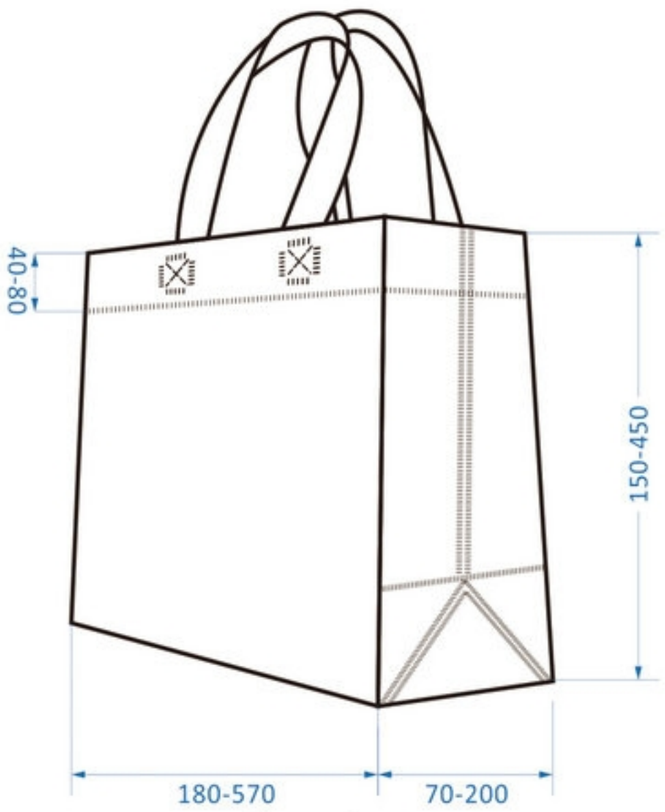
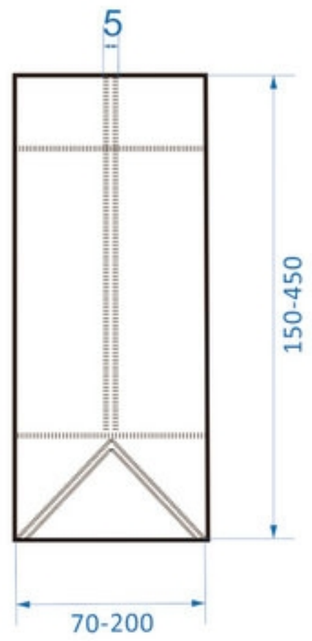
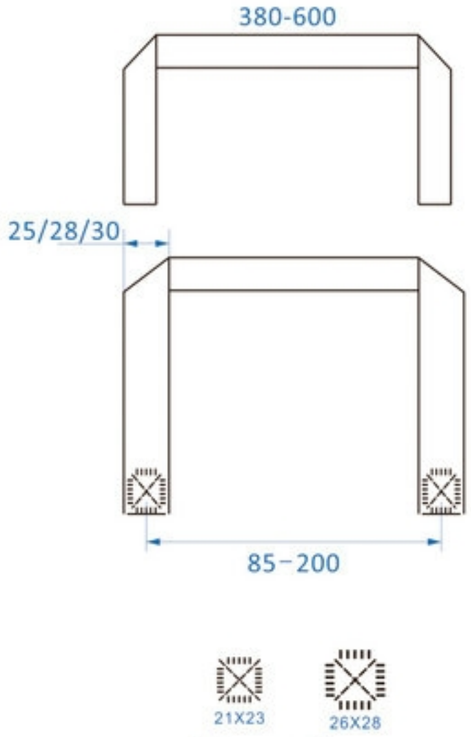


Front



Side



Handle

Sample Details

Model	KTNW-GI
Material	Laminated Non Woven Fabric
Bag Type	Soft Loop Handle Insulated Bag
Bag Making Speed	40-60 bags/min
Bag Making Width	180-570mm
Bag Making Height	150-450mm
Side Gusset Width	35-100mm
Side Width	70-200mm
Bag Top Folding Width	40-80mm
Soft Loop Handle Length	380-600mm
Soft Loop Handle Width	25mm / 30mm
Handle Welding Mold Size	21*23mm / 26*28mm
Handle Welding Width	85-200mm
Max Unwind Jumbo Roll Width	1160mm
Max Unwind Jumbo Roll Diameter	1200mm
Machine Power	15-20kw
Machine Weight	12500kg
Machine Size (LWH)	6000 x 8000 x 2500mm
Machine Power Support	4 Line 3 phase 220 / 380 / 440V 50 / 60HZ
Lock Button Function	Optional
Double Soft Loop Handle Function	Optional
Washed Label Attach Function	Optional

KTNW-H

Series Sheet Feeding One Time Forming Non Woven Shopping Bag Making Machine

Feature:

This non woven shopping bag making machine is suitable to use sheet type laminated PP non woven fabrics to make pp non woven box bags, laminated pp woven fabric to make box bottom pp woven bags, pp plastic film to make box bottom pp plastic bags in different sizes and thickness with good finished.

Performance and Characteristics:

1.With PLC touch Screen control system.
2.Unwind with Auto loading and EPC system.
3.With Auto Length Control System.
4.With Auto Counting System.
5.With Auto Photo Sensor Checking System.
6.With Auto Bag Bottom "U" fold Function.
7.With Auto Bag Bottom "M" fold Function.
8.Optional Lock Button Function.
9.Optional 3 Unwind Different Color Feeding Function.
10.Optional Double Soft Loop Handle Function.
11.Optional Hanger Attach Function.

Sample Details

Main Technical Specification

Model	KTNW-H
Material	Non Woven Fabric / Laminated Non Woven Fabric / Laminated PP Woven Fabric / PP Plastic Film / RPET Non Woven Fabric
Bag Type	Soft Loop Handle Box Bottom Bag
Bag Making Speed	70-80 bags/min
Bag Making Width	180-570mm (Standard) 110-570mm (Customized)
Bag Making Height	150-450mm
Side Gusset Width	35-100mm
Side Width	70-200mm (Standard) 70-220mm (Customized) 70-250mm (Customized)
Bag Top Folding Width	40-80mm
Soft Loop Handle Length	380-600mm (Standard) 380-700mm (Customized)
Soft Loop Handle Width	25mm / 30mm
Handle Welding Mold Size	21*23mm / 26*28mm
Handle Welding Width	85-200mm
Max Unwind Jumbo Roll Width	1160mm
Max Unwind Jumbo Roll Diameter	1200mm
Machine Power	15-20kw
Machine Weight	12500kg
Machine Size (LWH)	6000 x 8000 x 2500mm
Machine Power Support	4 Line 3 phase 220 / 380 / 440V 50 / 60HZ
Lock Button Function	Optional
3 Unwind Different Color Function	Optional
Double Soft Loop Handle Function	Optional
1-3 Non-woven Hanger Attach Function	Optional
Washed Label Attach Function	Optional

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KTHF-B

Model Non Woven Loop Handle Bag Making Machine

Feature:

This non woven bag soft loop handle bag making machine used for non woven soft-loop handle bag handle fixing in 2 times 1 bag finish.

Performance and Characteristics:

1.Use Non Woven Fabric or PP Woven Fabric.

2.With PLC Touch Screen.

3.With Auto Length Control System.

4.With Auto Counting System.

Main Technical Specification

Model	KTHF-B
Handle Length	380-600mm
Handle Width	25-30mm
Material Thickness	50-150gsm
Machine Power	15pcs/min
Machine Weight	550kg
Machine Size	2100 x 1100 x 1200mm

KTHF-C

Model Non Woven Carry Bag Making Machine

Feature:

This non woven bag soft loop handle fixing machine use for non woven soft-loop handle bag handle fixing in 1 time 1 bag finish.

Performance and Characteristics:

1.This machine applies for non woven materials.

2.It is equipped with computer touch screen.

3.Step motor to control the length and photo electricity to track.

4.With auto-counting alarming.

Main Technical Specification

Model	KTHF-C
Handle Length	380-600mm
Handle Width	25-30mm
Material Thickness	50-150gsm
Speed	30pcs/min
Machine Weight	850kg
Machine Size	2100 x 1100 x 1800mm

KTHF-D

Model PP Woven Bag
Soft Loop Handle Fixing Machine

Feature:

This PP woven bag soft loop handle fixing machine use for pp woven soft-loop handle bag handle fixing in 1 time 1 bag finish.

Performance and Characteristics:

1.This machine applies for non woven materials.

2.It is equipped with computer touch screen.

3.Step motor to control the length and photo electricity to track.

4.With auto-counting alarming.

Main Technical Specification

Model	KTHF-D
Handle Length	380-600mm
Handle Width	25-30mm
Material Thickness	50-150gsm
Speed	30pcs/min
Machine Weight	850kg
Machine Size	2100 x 1100 x 1800mm