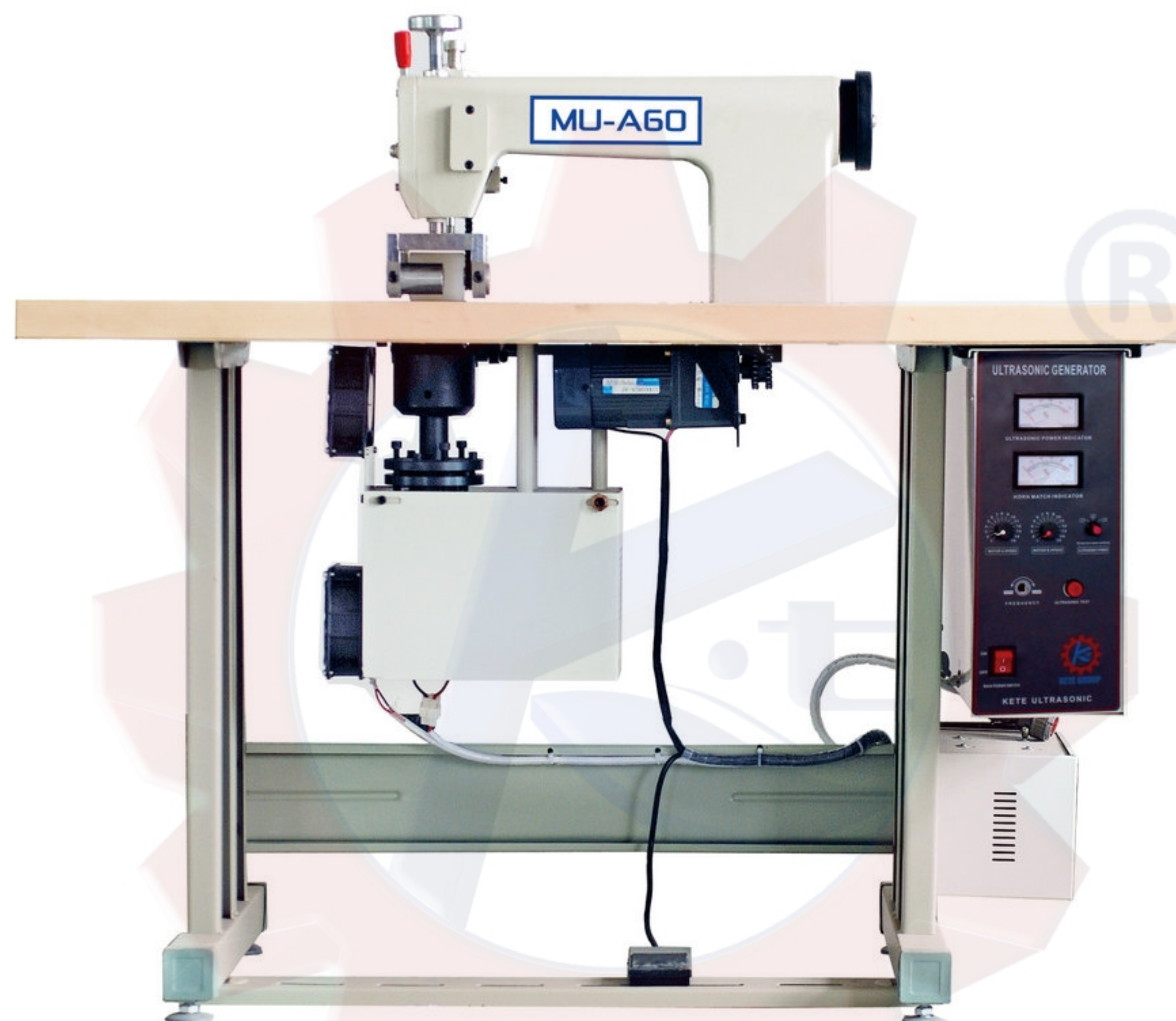


MU-A60M

Series Ultrasonic Sewing Machine



Feature:

This ultrasonic sewing machine is suitable for sealing of non woven fabric, artificial leather, spun-bonded cotton, thermoplastic film, and chemical plastic piece, such as nylon, polyester, ABC, PC, PU, PE, PP, PS, etc. It is widely used to lace clothing, ribbon, trim, Filter, Lacing and quilting, decoration products, handkerchief, tablecloth, curtains, bedspreads, pillowcases, quilt covers, tents, raincoats, disposable operating coats and hats, disposable masks, non woven fabric bags and so on.

Main Technical Specification

Model	MU-A60M
Configuration	Single Motor
Speed	0-25m/min
Mold Size	Width: 0-60mm; Diameter: Ø50-Ø60mm
Voltage	220V±5V 50/60HZ
Power	1500-2500W
Weight	90KG
Machine Size (LWH)	1300 x 800 x 1200mm

MU-A60M2

Series Ultrasonic Sewing Machine



Feature:

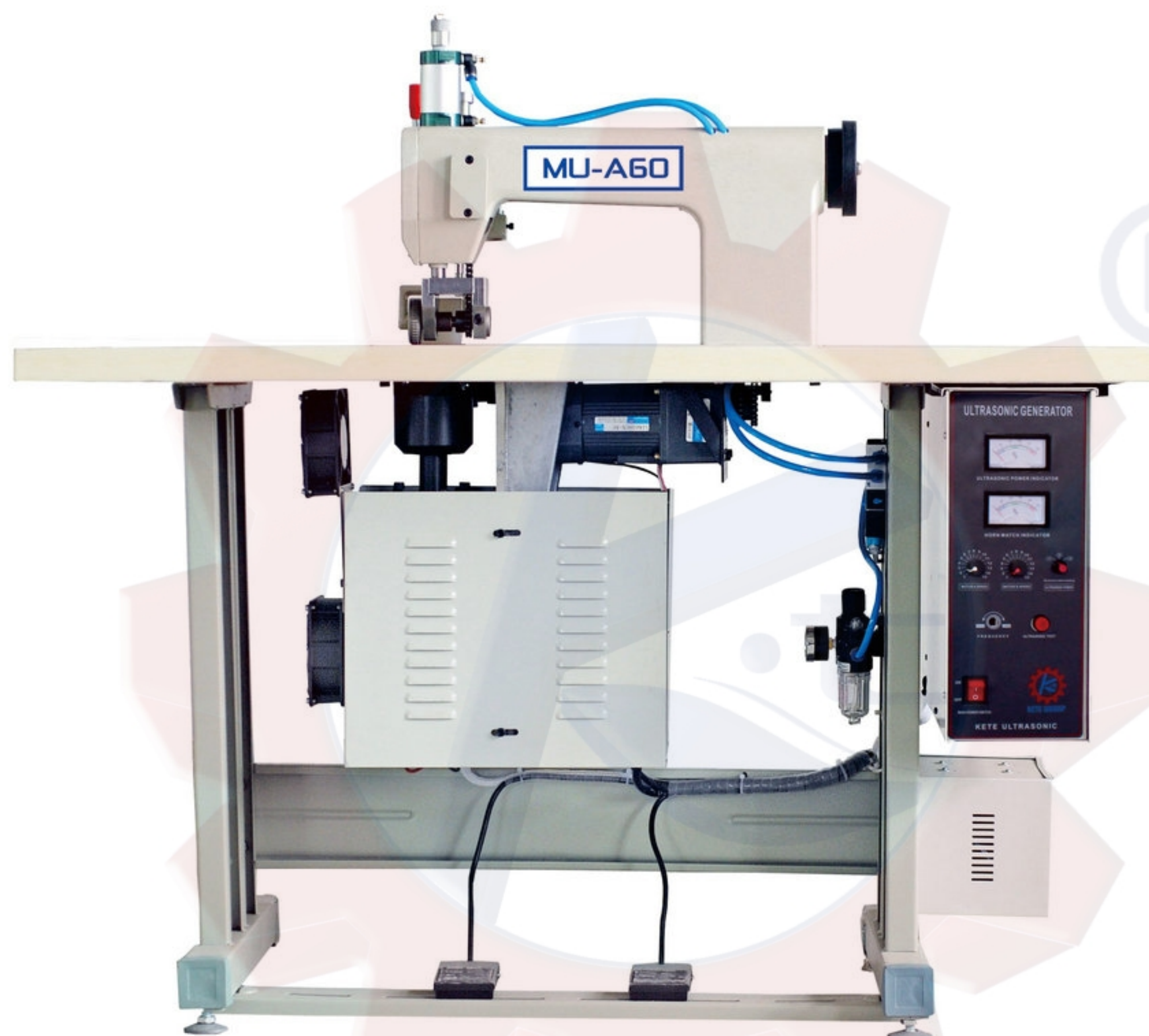
This ultrasonic sewing machine is suitable for sealing of non woven fabric, artificial leather, spun-bonded cotton, thermoplastic film, and chemical plastic piece, such as nylon, polyester, ABC, PC, PU, PE, PP, PS, etc. It is widely used to lace clothing, ribbon, trim, Filter, Lacing and quilting, decoration products, handkerchief, tablecloth, curtains, bedspreads, pillowcases, quilt covers, tents, raincoats, disposable operating coats and hats, disposable masks, non woven fabric bags and so on.

Main Technical Specification

Model	MU-A60M2
Configuration	Double Motor
Speed	0-25m/min
Mold Size	Width: 0-60mm; Diameter: Ø50-Ø60mm
Voltage	220V±5V 50/60HZ
Power	1500-2500W
Weight	100KG
Machine Size (LWH)	1300 x 800 x 1200mm

MU-A60MP

Series Ultrasonic Sewing Machine



Feature:

This ultrasonic sewing machine is suitable for sealing of non woven fabric, artificial leather, spun-bonded cotton, thermoplastic film, and chemical plastic piece, such as nylon, polyester, ABC, PC, PU, PE, PP, PS, etc. It is widely used to lace clothing, ribbon, trim, Filter, Lacing and quilting, decoration products, handkerchief, tablecloth, curtains, bedspreads, pillowcases, quilt covers, tents, raincoats, disposable operating coats and hats, disposable masks, non woven fabric bags and so on.

Main Technical Specification

Model	MU-A60MP
Configuration	Double Motor+ Air Pressure
Speed	0-25m/min
Mold Size	Width: 0-60mm; Diameter: Ø50-Ø60mm
Voltage	220V±5V 50/60HZ
Power	1500-2500W
Weight	110KG
Machine Size (LWH)	1300 x 800 x 1200mm

MU-A60PC

Series Ultrasonic Sewing Machine



Feature:

This ultrasonic sewing machine is suitable for sealing of non woven fabric, artificial leather, spun-bonded cotton, thermoplastic film, and chemical plastic piece, such as nylon, polyester, ABC, PC, PU, PE, PP, PS, etc. It is widely used to lace clothing, ribbon, trim, Filter, Lacing and quilting, decoration products, handkerchief, tablecloth, curtains, bedspreads, pillowcases, quilt covers, tents, raincoats, disposable operating coats and hats, disposable masks, non woven fabric bags and so on.

Main Technical Specification

Model	MU-A60PC
Configuration	Double Motor + Air Pressure + Center Sealing
Speed	0-25m/min
Mold Size	Width: 0-10mm; Diameter: Ø50-Ø60mm
Voltage	220V±5V 50/60HZ
Power	1500-2500W
Weight	100KG
Machine Size (LWH)	1300 x 800 x 1200mm

MU-A100M

Series Ultrasonic Sewing Machine



Feature:

This ultrasonic sewing machine is suitable for sealing of non woven fabric, artificial leather, spun-bonded cotton, thermoplastic film, and chemical plastic piece, such as nylon, polyester, ABC, PC, PU, PE, PP, PS, etc. It is widely used to lace clothing, ribbon, trim, Filter, Lacing and quilting, decoration products, handkerchief, tablecloth, curtains, bedspreads, pillowcases, quilt covers, tents, raincoats, disposable operating coats and hats, disposable masks, non woven fabric bags and so on.

Main Technical Specification

Model	MU-A100M
Configuration	Single Motor
Speed	0-25m/min
Mold Size	Width: 0-100mm; Diameter: Ø50-Ø60mm
Voltage	220V±5V 50/60HZ
Power	1500-2500W
Weight	110KG
Machine Size (LWH)	1300 x 800 x 1200mm

MU-A100M2

Series Ultrasonic Sewing Machine



Feature:

This ultrasonic sewing machine is suitable for sealing of non woven fabric, artificial leather, spun-bonded cotton, thermoplastic film, and chemical plastic piece, such as nylon, polyester, ABC, PC, PU, PE, PP, PS, etc. It is widely used to lace clothing, ribbon, trim, Filter, Lacing and quilting, decoration products, handkerchief, tablecloth, curtains, bedspreads, pillowcases, quilt covers, tents, raincoats, disposable operating coats and hats, disposable masks, non woven fabric bags and so on.

Main Technical Specification

Model	MU-A100M2
Configuration	Double Motor
Speed	0-25m/min
Mold Size	Width: 0-100mm; Diameter: Ø50-Ø60mm
Voltage	220V±5V 50/60HZ
Power	1500-2500W
Weight	130KG
Machine Size (LWH)	1300 x 800 x 1200mm

MU-A100MP

Series Ultrasonic Sewing Machine

MU-A100MP

www.ketegroup.com



Feature:

This ultrasonic sewing machine is suitable for sealing of non woven fabric, artificial leather, spun-bonded cotton, thermoplastic film, and chemical plastic piece, such as nylon, polyester, ABC, PC, PU, PE, PP, PS, etc. It is widely used to lace clothing, ribbon, trim, Filter, Lacing and quilting, decoration products, handkerchief, tablecloth, curtains, bedspreads, pillowcases, quilt covers, tents, raincoats, disposable operating coats and hats, disposable masks, non woven fabric bags and so on.

Main Technical Specification

Model	MU-A100MP
Configuration	Double Motor+ Air Pressure
Speed	0-25m/min
Mold Size	Width: 0-100mm; Diameter: Ø50-Ø60mm
Voltage	220V±5V 50/60HZ
Power	1500-2500W
Weight	130KG
Machine Size (LWH)	1300 x 800 x 1200mm

MU-A250M

Series Ultrasonic Sewing Machine



Feature:

This ultrasonic sewing machine is suitable for sealing of non woven fabric, artificial leather, spun-bonded cotton, thermoplastic film, and chemical plastic piece, such as nylon, polyester, ABC, PC, PU, PE, PP, PS, etc. It is widely used to lace clothing, ribbon, trim, Filter, Lacing and quilting, decoration products, handkerchief, tablecloth, curtains, bedspreads, pillowcases, quilt covers, tents, raincoats, disposable operating coats and hats, disposable masks, non woven fabric bags and so on.

Main Technical Specification

Model	MU-A250M
Configuration	Single Motor
Speed	0-25m/min
Mold Size	Width: 0-220mm; Diameter: Ø50-Ø60mm
Voltage	220V±5V 50/60HZ
Power	1500-2500W
Weight	130KG
Machine Size (LWH)	1300 x 800 x 1200mm

MU-B

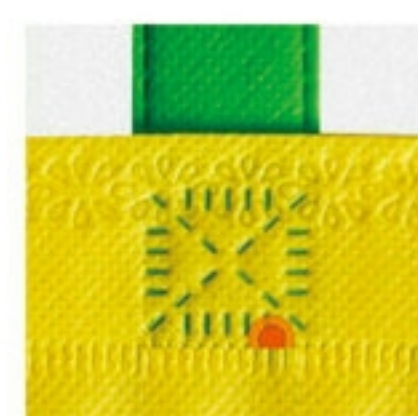
Series Ultrasonic

Spot Welding Machine



Feature:

This Ultrasonic Spot Welding Machine is suitable for fixing bag handle, welding the ear-loops for disposable masks, inner/outside ear-loop masks, cup masks, duckbill masks and other special-shaped masks etc.

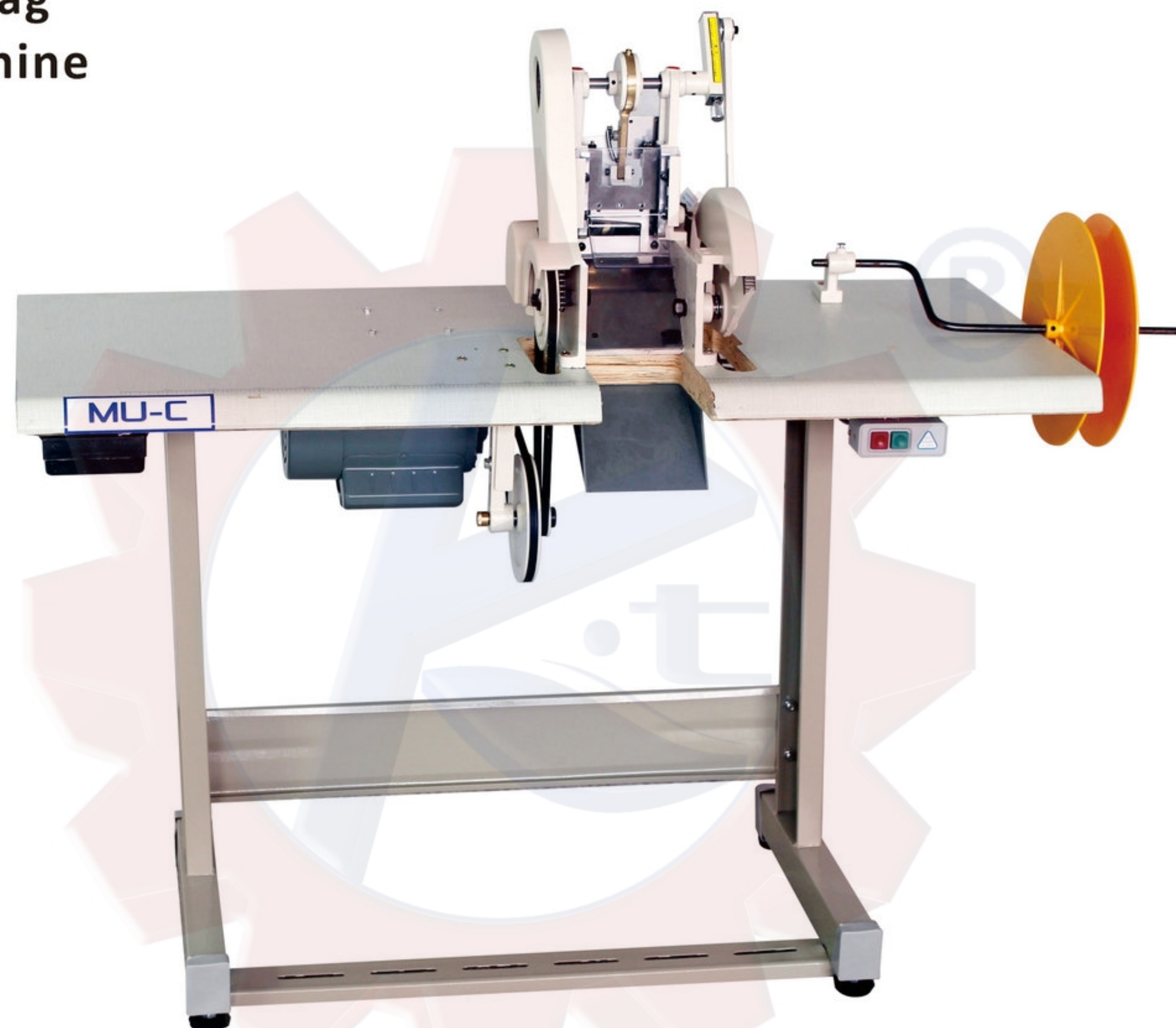


Main Technical Specification

Model	MU-B
Model Size	Width: 10-50mm
Air Pressure	0.1-0.5MPa
Voltage	220V±5V 50/60HZ
Power	1500W
Weight	100kg
Machine Size (LWH)	1300 x 800 x 1200mm

MU-C

Series Non Woven Bag Handle Cutting Machine



Feature:

This Non Woven Bag Handle Cutting Machine is suitable for cutting non woven fabrics handle and other similar material.



Main Technical Specification

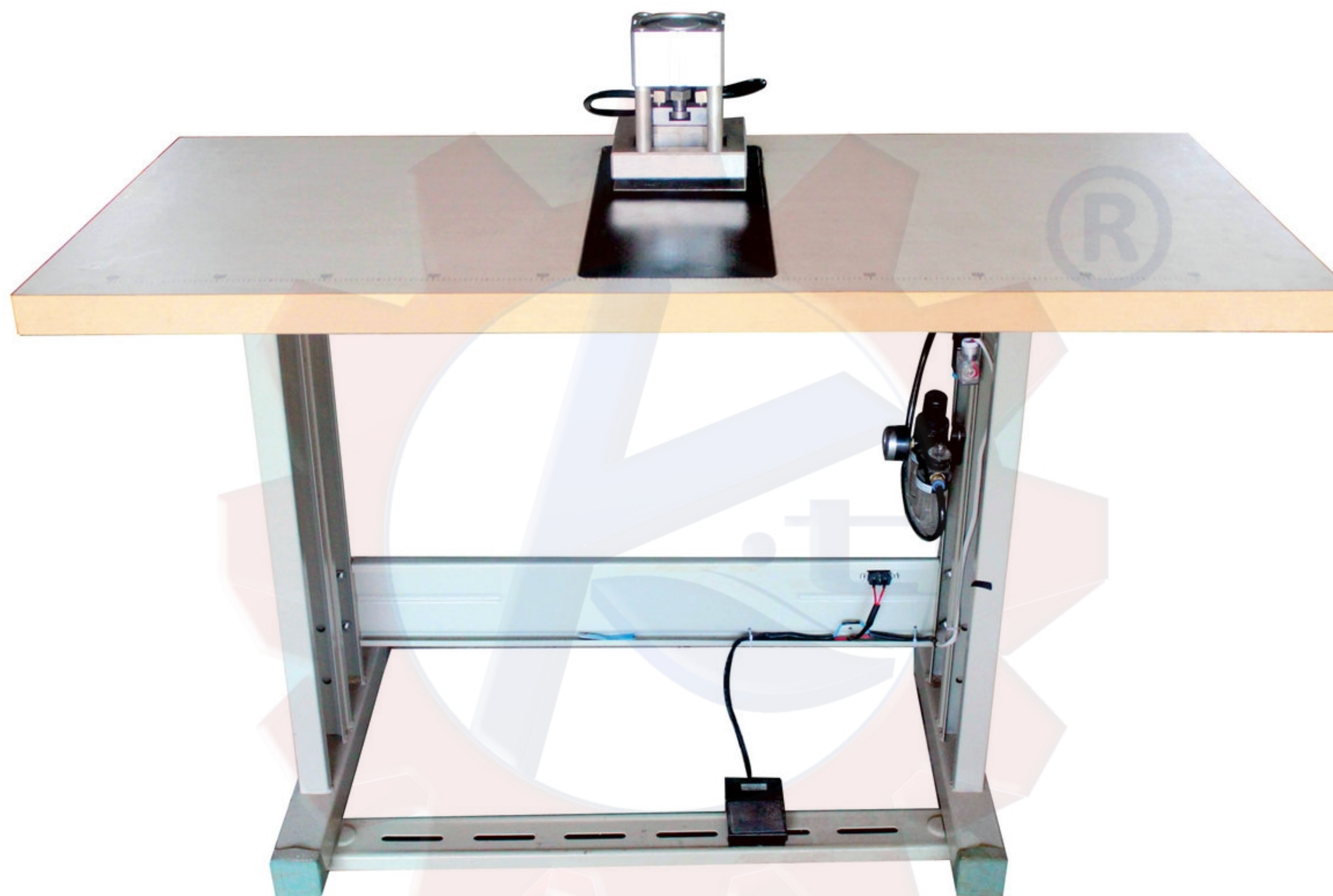
Model	MU-C
Cutting way	Die-cutting
Cutting width	0-50mm
Cutting length	0-1500mm
Cutting speed	80-120times/min
Weight	100kg
Machine size (LWH)	1300 x 800 x 1200mm

MU-D

Series D Cut Handle Punching Machine

MU-D

www.ketegroup.com



Feature:

This D Cut Handle Punching Machine used to punch D cut handles for non woven d cut bags or plastic d cut bags or paper bag d cut bag.



Main Technical Specification

Model	MU-D
Mold Design	Banana type
Voltage	220V±5V 50HZ
Power	1500W
Air Pressure	0.1-0.5MPa
Weight	120kg
Machine Size (LWH)	1300 x 800 x 1200mm