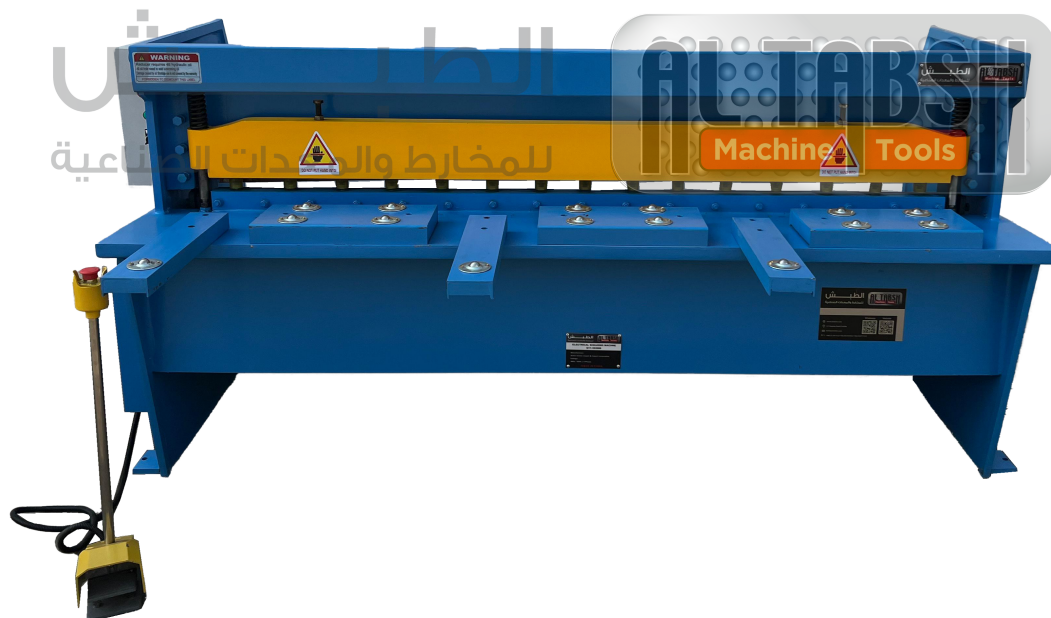


Electrical Metal Sheet Shearing Machine

3mm×2000mm

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Electrical Metal Sheet Shearing Machine

3mm×2000mm

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Description ELECTRICAL METAL SHEET SHEARING MACHINE 3mm×2000mm **Features:**

- 1. The machine adopts unilateral open transmission, has Low energy consumption, safe and reliable.
- 2. simple and compact structure, flexible and reliable operation, and Maintenance convenience.
- 3. Widely used in motors, electrical appliances, automobile repair, metal manufacturing, and all of its sheet metal processing industry.
- 4. the electric shearing machine/electrical cutting machine is made of all-steel welded construction.
- 5. Uses an electric motor drive, and the blade is made of hard material
- 6. Widely used in motor, electrical, automobile industries and all shops of other industries where sheet metal cutting is required.
- 7. Simple construction, easy operation, and safe, sensitive, and reliable control
- 8. Easy maintenance, low energy consumption

SPECIFICATIONS

Title	Value
Model	3×2000
Cutting thickness	3mm
Cutting width	2000mm
Share angle	2°14'
Stroke	30mm
Back gauge range	500mm
Motor power	5.5 kW

Overall dimensions	2500×750×1100
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header-logo

Electrical Metal Sheet Shearing Machine

3mmx1600mm

??? ??? ????????



Electrical Metal Sheet Shearing Machine

3mmx1600mm

??? ??? ????????

Features:

- 1. The machine adopts unilateral open transmission, Low energy consumption, safe and reliable.
- 2. simple and compact structure, flexible and reliable operation, Maintenance convenience
- 3. Widely used in motors, electrical appliances, automobile repair, metal manufacturing, and all of its sheet metal processing industry.
- 4. the electric shearing machine/electrical cutting machine is made of all-steel welded construction
- 5. Uses electric motor drive, blade made of hard material
- 6. Widely used in motor, electrical, automobile industries and all shops of other industries where sheet metal cutting is required.
- 7. Simple construction, easy operation, and safe, sensitive, and reliable control
- 8. Easy maintenance, low energy consumption

SPECIFICATIONS

Model	3x1600
Cutting thickness	3mm
Cutting width	1600mm
Share angle	2°14'
Stroke	33mm
Back gauge range	500mm
Motor power	4.5 kW
Overall dimensions	2200x1100x1200

Electrical Metal Sheet Shearing Machine

3mmx2000mm

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Electrical Metal Sheet Shearing Machine

3mmx2000mm

??? ??? ????????

Features:

- 1. The machine adopts unilateral open transmission, Low energy consumption, safe and reliable.
- 2. simple and compact structure, flexible and reliable operation, Maintenance convenience.
- 3. Widely used in motors, electrical appliances, automobile repair, metal manufacturing, and all of its sheet metal processing industry.
- 4. the electric shearing machine/electrical cutting machine is made of all-steel welded construction.
- 5. Uses electric motor drive, blade made of hard material
- 6. Widely used in motor, electrical, automobile industries and all shops of other industries where sheet metal cutting is required.
- 7. Simple construction, easy operation, and safe, sensitive, and reliable control
- 8. Easy maintenance, low energy consumption

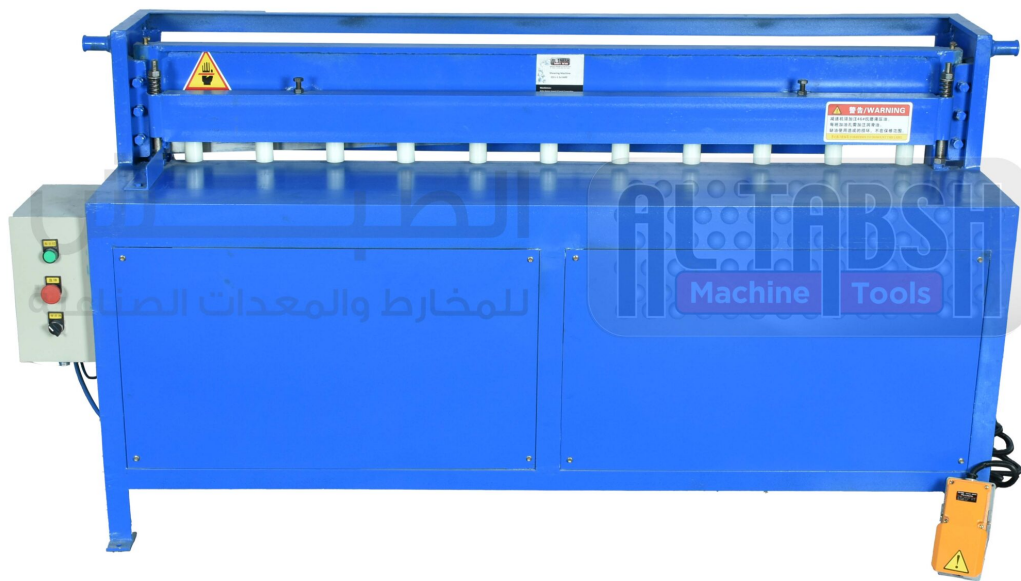
SPECIFICATIONS

Model	3x2000
Cutting thickness	3mm
Cutting width	2000mm
Share angle	2°14'
Stroke	33mm
Back gauge range	500mm
Motor power	5.5 kW
Overall dimensions	2600x1050x1150

Electrical Metal Sheet Shearing Machine

1.50mm×1600mm

??? ??? ????????



Electrical Metal Sheet Shearing Machine

1.50mm×1600mm

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Description ELECTRICAL METAL SHEET SHEARING MACHINE 1.50mm×1600mm **Features:**

- 1. The machine adopts unilateral open transmission, Low energy consumption, safe and reliable.
- 2. simple and compact structure, flexible and reliable operation, Maintenance convenience.
- 3. Widely used in motors, electrical appliances, automobile repair, metal manufacturing, and all of its sheet metal processing industry.
- 4. the electric shearing machine/electrical cutting machine is made of all-steel welded construction.
- 5. Uses electric motor drive, blade made of hard material
- 6. Widely used in motor, electrical, automobile industries and all shops of other industries where sheet metal cutting is required.
- 7. Simple construction, easy operation, and safe, sensitive, and reliable control
- 8. Easy maintenance, low energy consumption

SPECIFICATIONS

Model	1.50×1600
Cutting thickness	1.5mm
Cutting width	1600mm
Share angle	1°30'
Stroke	28mm
Back gauge range	350mm
Motor power	4.5 kW
Overall dimensions	2100×680×1000mm

Electrical Metal Sheet Shearing Machine

1.50mm×1300mm

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Electrical Metal Sheet Shearing Machine

1.50mm×1300mm

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Description ELECTRICAL METAL SHEET SHEARING MACHINE 1.50mm×1300mm **Features:**

1. The machine adopts unilateral open transmission, Low energy consumption, safe and reliable.
2. simple and compact structure, flexible and reliable operation, Maintenance convenience.
3. Widely used in motors, electrical appliances, automobile repair, metal manufacturing, and all of its sheet metal processing industry.
4. the electric shearing machine/electrical cutting machine is made of all-steel welded construction.
5. Uses electric motor drive, blade made of hard material
6. Widely used in motor, electrical, automobile industries and all shops of other industries where sheet metal cutting is required.
7. Simple construction, easy operation, and safe, sensitive, and reliable control
8. Easy maintenance, low energy consumption

SPECIFICATIONS

Model	1.50×1300
Cutting thickness	1.5mm
Cutting width	1300mm
Share angle	1°30'
Stroke	28mm
Back gauge range	350mm
Motor power	3 kW
Overall dimensions	1600×680×1000mm

Electrical Metal Sheet Shearing Machine

1.25mmX2000mm

??? ??? ????????



Electrical Metal Sheet Shearing Machine

1.25mmX2000mm

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Description ELECTRICAL METAL SHEET SHEARING MACHINE 1.25mm×2000mm **Features:**

- 1. The machine adopts unilateral open transmission, Low energy consumption, safe and reliable.
- 2. simple and compact structure, flexible and reliable operation, Maintenance convenience.
- 3. Widely used in motors, electrical appliances, automobile repair, metal manufacturing, and all of its sheet metal processing industry.
- 4. the electric shearing machine/electrical cutting machine is made of all-steel welded construction.
- 5. Uses electric motor drive, blade made of hard material
- 6. Widely used in motor, electrical, automobile industries and all shops of other industries where sheet metal cutting is required.
- 7. Simple construction, easy operation, and safe, sensitive, and reliable control
- 8. Easy maintenance, low energy consumption

SPECIFICATIONS

Title	Value
Model	1.25x2000
Cutting thickness	1.2mm
Cutting width	2000mm
Share angle	1°30'
Stroke	28mm
Back gauge range	350mm
Motor power	3 kW

Overall dimensions	2300×680×1000mm
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header-logo

Electrical Metal Sheet Shearing Machine

3mm×2500mm

??? ??? ????????



Electrical Metal Sheet Shearing Machine

3mm×2500mm

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Description ELECTRICAL METAL SHEET SHEARING MACHINE 3mm×2500mm **Features:**

- 1. The machine adopts unilateral open transmission, Low energy consumption, safe and reliable.
- 2. simple and compact structure, flexible and reliable operation, Maintenance convenience.
- 3. Widely used in motors, electrical appliances, automobile repair, metal manufacturing, and all of its sheet metal processing industry.
- 4. the electric shearing machine/electrical cutting machine is made of all-steel welded construction.
- 5. Uses electric motor drive, blade made of hard material
- 6. Widely used in motor, electrical, automobile industries and all shops of other industries where sheet metal cutting is required.
- 7. Simple construction, easy operation, and safe, sensitive, and reliable control
- 8. Easy maintenance, low energy consumption

SPECIFICATIONS

Title	Value
Model	3x2500
Cutting thickness	3mm
Cutting width	2500mm
Share angle	2°14'
Stroke	33mm
Back gauge range	500mm
Motor power	5.5 kW

Overall dimensions	3100x1050x1150
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header-logo

**Electrical Metal Sheet Shearing
Machine**
2mm×2000mm
??? ??? ????????



Electrical Metal Sheet Shearing Machine

2mm×2000mm

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Description ELECTRICAL METAL SHEET SHEARING MACHINE 2mm×2000mm **Features:**

- 1. The machine adopts unilateral open transmission, Low energy consumption, safe and reliable.
- 2. simple and compact structure, flexible and reliable operation, Maintenance convenience.
- 3. Widely used in motors, electrical appliances, automobile repair, metal manufacturing, and all of its sheet metal processing industry.
- 4. the electric shearing machine/electrical cutting machine is made of all-steel welded construction.
- 5. Uses electric motor drive, blade made of hard material
- 6. Widely used in motor, electrical, automobile industries and all shops of other industries where sheet metal cutting is required.
- 7. Simple construction, easy operation, and safe, sensitive, and reliable control
- 8. Easy maintenance, low energy consumption

SPECIFICATIONS

Title	Values
Model	2×2000
Cutting thickness	2mm
Cutting width	2000mm
Share angle	2°14'
Stroke	33mm
Back gauge range	400mm
Motor power	4.5 kW

Overall dimensions	2600×1050×1150mm
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header-logo

**Electrical Metal Sheet Shearing
Machine**
2mm×800mm
??? ??? ????????



Electrical Metal Sheet Shearing Machine

2mm×800mm

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Description ELECTRICAL METAL SHEET SHEARING MACHINE 2mm×800mm **Features:**

- 1. The machine adopts unilateral open transmission, Low energy consumption, safe and reliable.
- 2. simple and compact structure, flexible and reliable operation, Maintenance convenience.
- 3. Widely used in motors, electrical appliances, automobile repair, metal manufacturing, and all of its sheet metal processing industry.
- 4. the electric shearing machine/electrical cutting machine is made of all-steel welded construction.
- 5. Uses electric motor drive, blade made of hard material
- 6. Widely used in motor, electrical, automobile industries and all shops of other industries where sheet metal cutting is required.
- 7. Simple construction, easy operation, and safe, sensitive, and reliable control
- 8. Easy maintenance, low energy consumption

SPECIFICATIONS

Title	Values
Model	2x800
Cutting thickness	2mm
Cutting width	800mm
Share angle	1°30'
Stroke	28mm
Back gauge range	350mm
Motor power	3 kW

Overall dimensions

900x680x1000mm