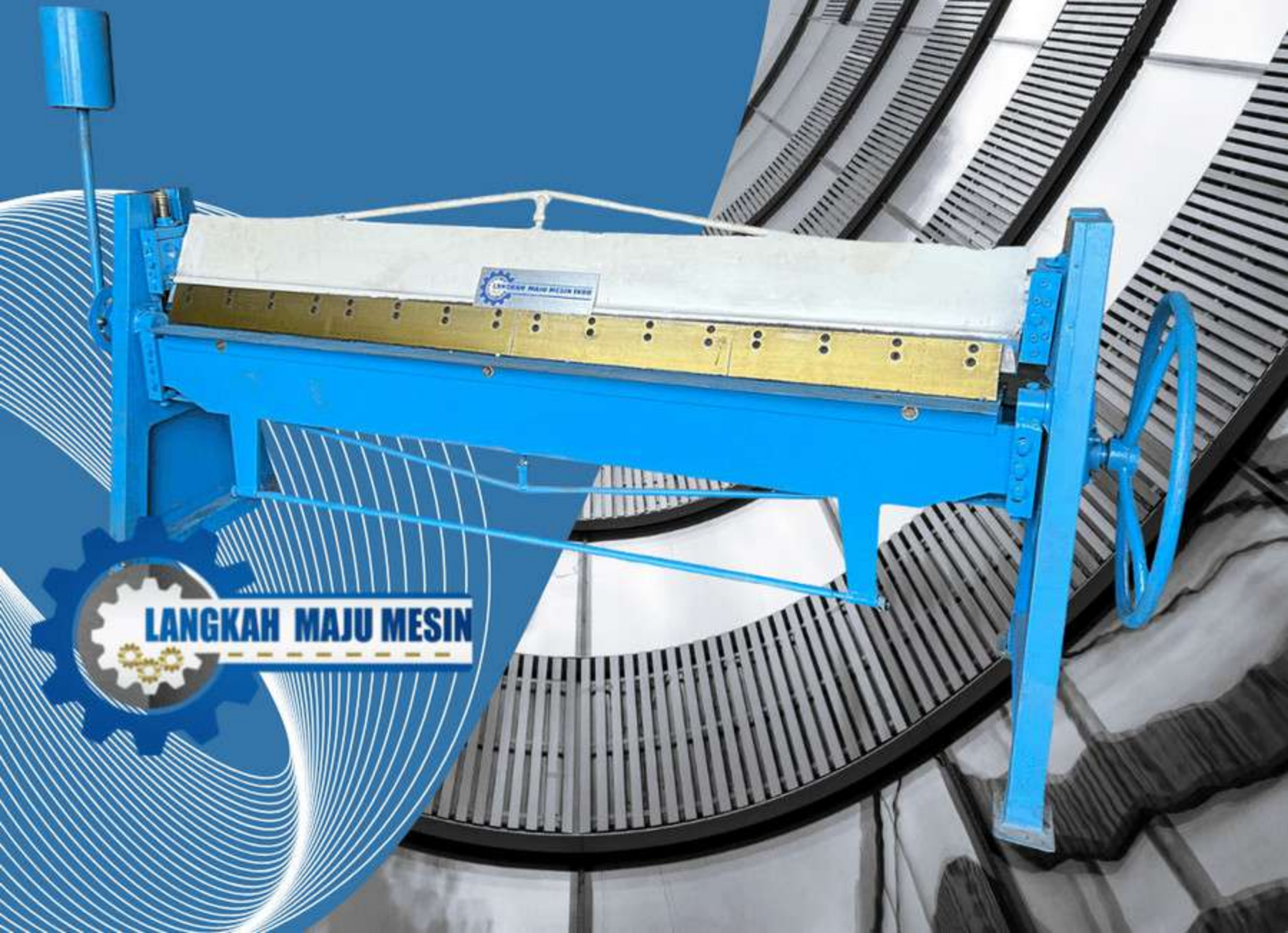


FOLDING MACHINE

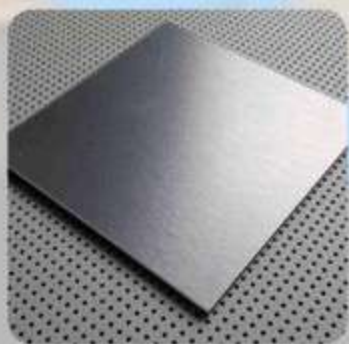
Suitable for flanged air ducts with common plates,
labor-saving bending and easy operation



LANGKAH MAJU MESIN

WIDE RANGE OF APPLICATION

Suitable for stainless steel plate, diamond mesh, aluminum plate, iron plate, etc



Metal Structure Factory



Shipyard



Boiler Factory



Metallurgical Plant



Building Decoration



**Refining Sheet
Rough Edges**

FOLDING MACHINE USE

- This manual folding machine is divided into light type and heavy type.
- Kinds of specifications
Suitable for mobile construction sites, ventilation duct manufacturing processing of metal tin boxes and discs. It is light,
- Energy saving, high work efficiency, fast output, high rate of return and
- Widely popular at home and abroad, it is an enterprise and family factory
- Ideal energy-saving equipment.

ADVANTAGES OF OUR MANUAL FOLDING MACHINE

LONG LIFE SPAN - GOOD VALUE FOR MONEY - HIGH EFFICIENCY



1 Place the sheet under the edger knife



2 Turn the pinch wheel to fix the plate



3 Lift the lever and bend the arm to bend



4 Turn the pinch wheel to loosen the sheet



5 Adjust the position of the plate



6 After the pressing wheel is fixed, bend again



6 Cycle steps to complete the plate bending and complete the display



TECHNICAL PARAMETERS MANUAL FOLDING MACHINE

| MODEL | Minimum Exhaust Angle | Weight (KG) | Processing Thickness | Maximum Processing Length | Dimensions (mm) |
|--------------|-----------------------|-------------|----------------------|---------------------------|-----------------|
| WS-1.5x1300B | 60 | 400 | 0.3-1.5mm | 1300mm | 1980x800x1320 |
| WS-1.5x1500B | 60 | 450 | 0.3-1.5mm | 1500mm | 2180x800x1320 |
| WS-1.5x2000B | 60 | 550 | 0.3-1.5mm | 2000mm | 2680x800x1320 |
| WS-1.5x2500B | 60 | 600 | 0.3-1.5mm | 2500mm | 3180x800x1320 |
| MODEL | Minimum Exhaust Angle | Weight (KG) | Processing Thickness | Maximum Processing Length | Dimensions (mm) |
| WS-2x1300B | 60 | 470 | 0.3-2mm | 1300mm | 1980x800x1320 |
| WS-2x1500B | 60 | 550 | 0.3-2mm | 1500mm | 2180x800x1320 |
| WS-2x2000B | 60 | 800 | 0.3-2mm | 2000mm | 2680x910x1650 |
| WS-2x2500B | 60 | 1000 | 0.3-2mm | 2500mm | 3180x910x1650 |

TECHNICAL PARAMETERS PNEUMATIC FOLDING MACHINE

| MODEL | Minimum Air Fold Angle | Weight (KG) | Processing Thickness | Maximum Processing Length | Dimensions (mm) |
|---------------|------------------------|-------------|----------------------|---------------------------|-----------------|
| QTDF-1.5*1300 | 60 | 400 | 0.3-1.5mm | 1300mm | 1980x800x1320 |
| QTDF-1.5*1500 | 60 | 450 | 0.3-1.5mm | 1500mm | 2180x800x1320 |
| QTDF-1.2*2000 | 60 | 550 | 0.3-1.5mm | 2000mm | 2680x800x1320 |
| QTDF-1.2*2500 | 60 | 620 | 0.3-1.5mm | 2500mm | 3180x800x1320 |

TECHNICAL PARAMETERS ELECTRIC FOLDING MACHINE

| MODEL | The Parel's Auxiliary (mm) | Degrees Angle | Open from | The Electrical & Auxiliary Power (kw) | Dimensions (mm) |
|----------------|----------------------------|---------------|-----------|---------------------------------------|-----------------|
| W625D 1.5x1300 | 1.5x1300 | 55 | 160 | 3/1.5 | 1950x650x1550 |
| W625D 1.5x2000 | 1.5x2000 | 55 | 160 | 3/1.5 | 2650x650x1550 |
| W625D 1.5x2500 | 1.5x2500 | 55 | 160 | 4/1.5 | 3100x650x1550 |