



## Pneumatic Folding Machine

Taking 4-cylinder pneumatic system as power source, two cylinders are used for bending when the other two are used for pressing. Working stably without power makes the machine an efficient ideal equipment, and our company can customized general type according to the customer requirements.

---

## Pneumatic Folding Machine Performance Feature:

---

The pneumatic folding machine adopts the 4-cylinder pneumatic system as the power source. Two cylinders are used for bending when the other two are used for pressing. It works stably without power, only need to connect with the air pump. The worker can operate the upper die up down and folding and releasing by controlling foot pedal. It usually needs two people to operate the pneumatic sheet folding machine. The max folding thickness is 1.5 mm. There are two types that can be selected. If you only want to bend flat sheet, the pneumatic flat sheet folding machine would be better one. You have to choose pneumatic TDF flange sheet folding machine if you need to bend TDF sheet and you can use it to bend flat sheet too. As an efficient equipment for bending TDF flange duct sheet metal, this machine can be customized according to customers' requirement. As one part of rectangular HVAC duct making machines, the pneumatic TDF sheet metal folding machine can be used with other rectangular air duct forming machines together to complete a whole duct processing, for example, electric shearing machine, lock forming machine, TDF flange forming machine, grooving machine, lock seam closing machine, clips cutting machine, etc. We can provide a complete machines series based on different customers requirements and practical operating environment. As a professional HVAC duct manufacturing machines supplier, BLKMA company is located in Dongcheng Industrial Park which belongs to Ma'anshan Bowang District, the center of Chinese machine industry. Our factory has both CNC duct production line which can make air duct automatically and separate machines which are easier to move. Products mainly consist of the auto duct production line, rectangular duct making machine and round/spiral duct forming machine. Besides, OEM service is available. Customers can choose any message media email, mob, WhatsApp, Skype, facebook, youtube and WeChat to contact us if you have any question that needs us to solve about HVAC duct manufacturing machines. We will reply you and help you to solve all problems as soon as possible. With regard to after-sales service, we will send you a video about that our technicians tell you how to use operate machines. Meanwhile, engineer overseas service is available.

## Pneumatic Folding Machine Main Technical Parameters:

Model	Max thickness (mm)	Max width (mm)	Min folding angle	Weight (kg)	Dimension L*W*H (mm)
QTDF-1.5*1300	1.5	1300	60°	380	2000*800*1300
QTDF-1.5*2000	1.5	2000	60°	500	2700*800*1300
QTDF-1.5*2500	1.5	2500	60°	580	3200*800*1300



# BLKMA<sup>®</sup>

Web: [www.blkma.com](http://www.blkma.com)

Email: [info@blkma.com](mailto:info@blkma.com)



**BLKMA<sup>®</sup>**—HVAC duct processing machines supplier providing overall solutions



# BLKMA®

Web: [www.blkma.com](http://www.blkma.com)

Email: [info@blkma.com](mailto:info@blkma.com)



**BLKMA®**—HVAC duct processing machines supplier providing overall solutions