



Leveling And Beading Machine

Leveling And Beading Machine Performance Feature:

Leveling and beading machine is an upgraded machine of line 5 beading machine. The machine adds leveling function before grooving based on sheet metal beading machine. So that the finished sheet metal and duct are flatter. Compared with beading machine, it is more suitable for curving sheet coil. The metal sheet leveling and beading/grooving machine, a part of ventilation air duct manufacturing machines, it can be used with other rectangular HVAC tube forming machines together to finish a whole duct production, such as lock forming machine, pneumatic sheet metal folding machine, TDF flange making machine, electric shearing machine, lock seam closing machine, clips cutting machine, etc. At the same time, it's necessary to maintain machines, for example, adding lubricating oil to ensure the efficient operation of machines before using machines. We will suggest a whole machines series in accordance with different customers needs and practical operating environment. BLKMA company can provide both CNC duct production line which can make air duct automatically and separate machines which are easier to move. Our company has been established in 1994 and we provide expert service from 2015. So we do business in the domestic market and overseas market. Sometimes, the size of your country differ from the specification requirement in China, so we will be appreciative if we can receive your detailed information about machines. Besides, OEM service is available. You can contact us at any time via email, mob, WhatsApp, Skype, facebook, youtube, and WeChat if you have any question about HVAC duct machines. We will reply you and help you to solve all problems as soon as possible. About after-sales service, we have skilled technicians who can teach you how to operate machines by video and we can also provide engineer overseas service or you can send your workers to our factory in China to learn operation method.

Leveling And Beading Machine Main Technical Parameters:

Model	Max thickness (mm)	Max Width (mm)	Power (kW)	Weight (kg)	Dimension L*W*H (mm)
JXP-1.5*1300	1.5	1300	2.2	700	1550*1100*1050



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BLKMA[®]—HVAC duct processing machines supplier providing overall solutions