
Rapid Delivery for Volume Control Damper For Hvac System Roll Forming Machine From

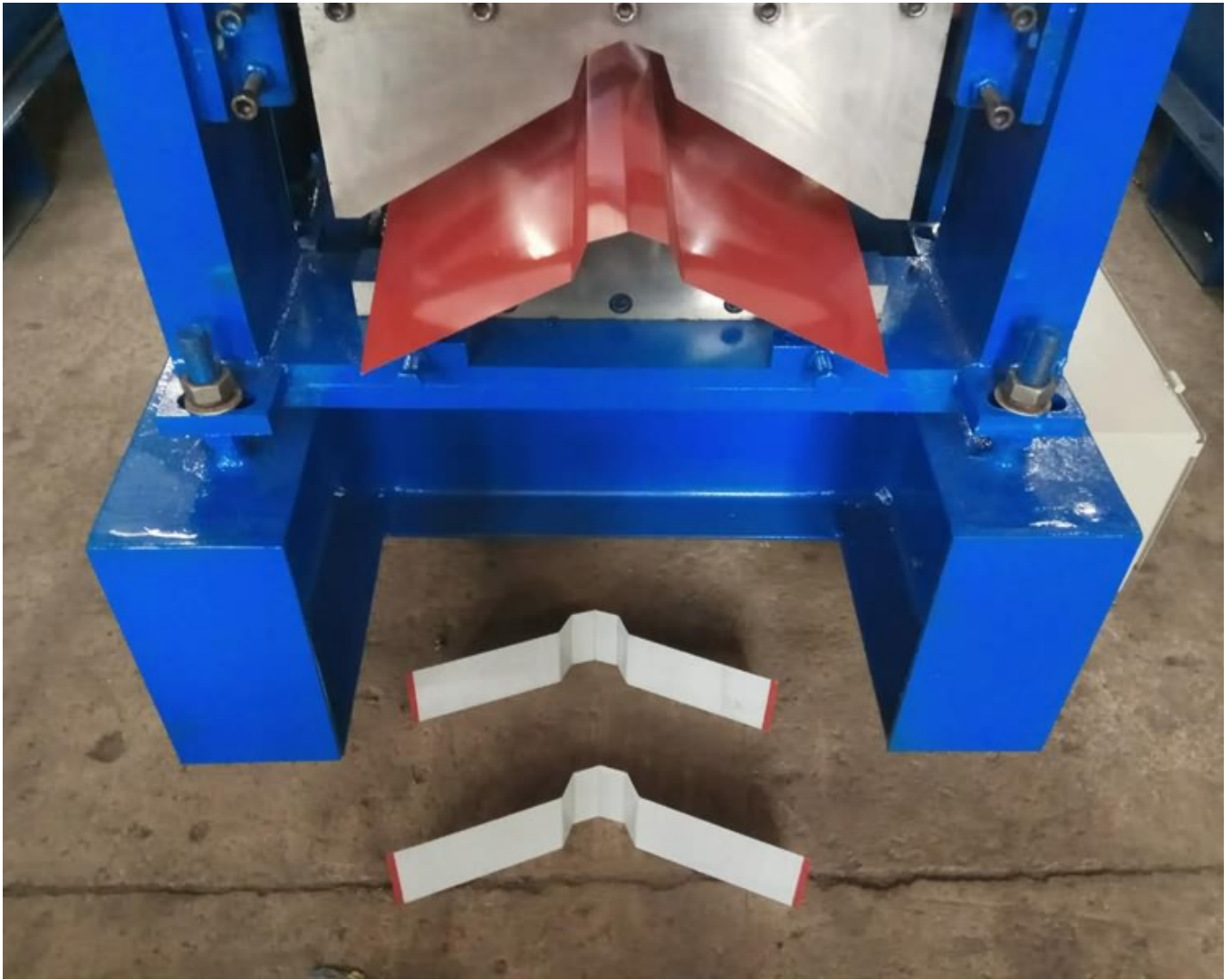
Our mission is to become an innovative supplier of high-tech digital and communication devices by providing value added design, world-class manufacturing, and service capabilities for Rapid Delivery for Volume Control Damper For Hvac System Roll Forming Machine From, Customers' benefit and gratification are normally our biggest intention. Remember to get in touch with us. Give us a probability, provide you with a surprise.

Our mission is to become an innovative supplier of high-tech digital and communication devices by providing value added design, world-class manufacturing, and service capabilities for [Fire Damper](#), [Fire Damper Machine](#), [Fire Damper s](#), Our staffs are rich in experience and trained strictly, with qualified knowledge, with energy and always respect their customers as the No. 1, and promise to do their best to offer the effective and particular person service for customers. The Company pays attention to maintaining and developing the long-term cooperation relationship with the customers. We promise, as your ideal partner, we'll develop a bright future and enjoy the satisfying fruit together with you, with persisting zeal, endless energy and forward spirit.

We can manufacture and design various color steel ridge cap roll forming machines according to customer requirements.

| Color Steel Ridge Cap roll Forming Machine parameters | | |
|---|------------------------|---|
| 1 | Decoiler | Manual decoiler or hydraulic decoiler |
| 2 | Raw material thickness | 0.2-0.8mm |
| 3 | Material | As your requirements |
| 4 | Machine dimensions | 7000*800*1500mm |
| 5 | Feeding width | According to your profile |
| 6 | Forming station | 13 to 15 steps |
| 7 | Shaft diameter | 75mm |
| 8 | Shaft material | High-grade 45# steel, heated and quenched |
| 9 | Roller material | High-grade 45# steel, coated with 0.05mm chrome |
| 10 | Forming speed | 10-15m/minute (adjustable) |
| 11 | Transmission type | Chain transmission |
| 12 | Machine frame stand | Welded structural steel, thickness is 18mm |
| 13 | Main motor | 5.5kW from Shanghai, China |
| 14 | Cutting type | Stop hydraulic cutting |
| 15 | Cutting power | 3kW |
| 16 | Cutter material | Cr12 with quenched treatment HRC 58-62 |
| 17 | Cutting length error | ±2mm |
| 18 | Voltage | 380V/50Hz and 3 or according to your requirements |
| 19 | Control system | PLC control system |
| 20 | Size of PLC | 700*1000*300mm |
| 21 | PLC | Delta/Siemens |

Machine details:



Contact details

If you have any needs or questions, please feel free to contact us. We will be waiting for you here 24 hours. Please join us.

Product link : <https://www.toprollformingmachine.com/?p=138501>