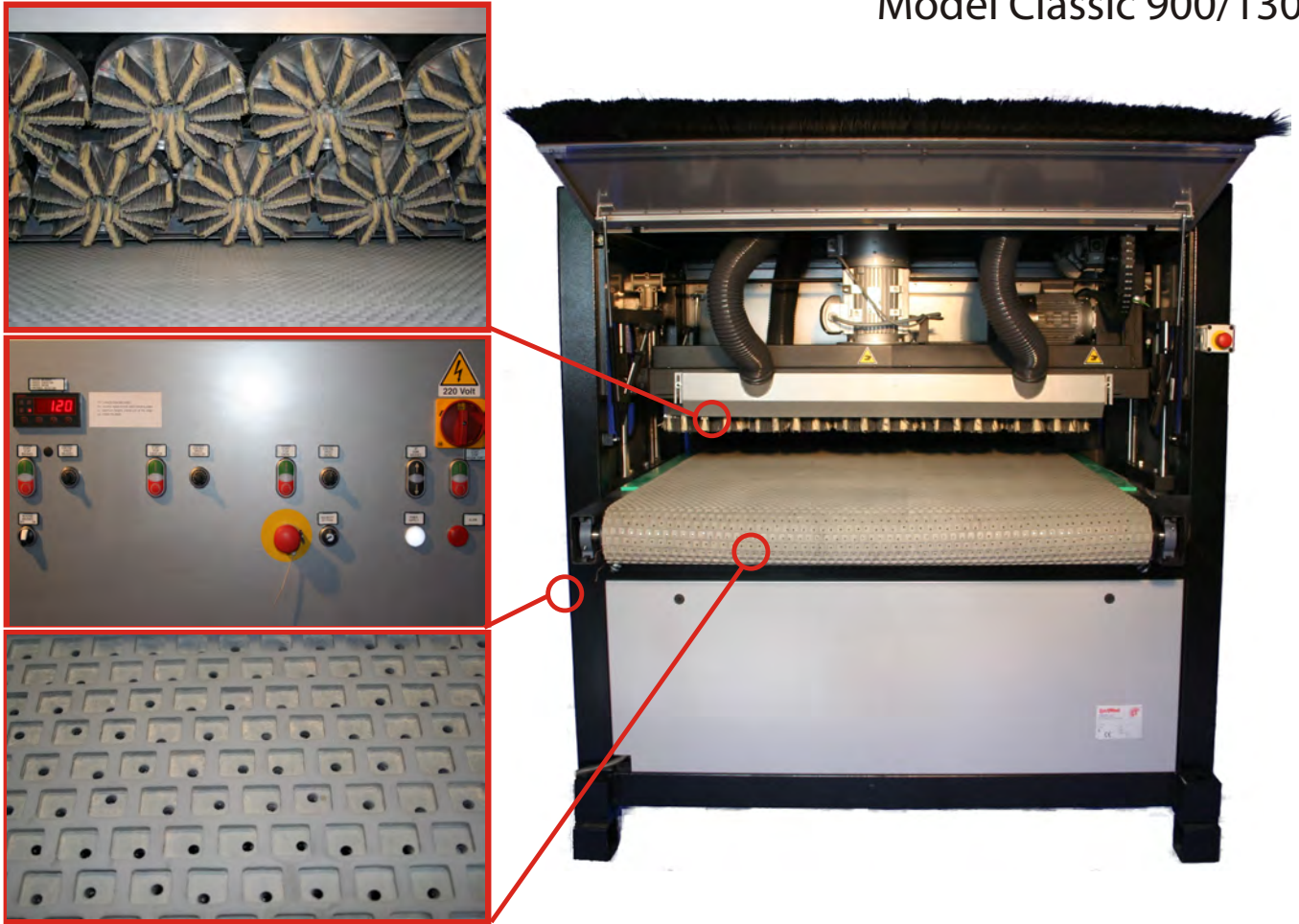


QuickWood

Automatic Radius and Deburring Sander

Model Classic 900/1300



QuickWood Automatic Radius and Deburring Sander for Metal

The Classic 1300 Vacuum Abrasive Sanding machine for deburring and finishing sheet metal and other flat parts that needs a radius edge. This is an automatic feed-tough machine with a belt width of 51", the machine will deburr and sand a radius to the sharp edge on cut out parts. This machine is made for uniform sanding on all edges, leaving a fine scratch pattern on the surface. The sanding scratch is fine enough, that protective plastic on stainless steel will not be damaged and only the edges will be rounded. Fully automated deburring of all edges in one pass on laser cut or stamped parts. The Classic 1300 Vacuum consist of 9 discs heads, the heads spin around to create the edge radius on metal parts. The special conveyor belt is made for sanding very thin parts. Sanding into the conveyor belt is possible without damaging the belt. The Classic 1300 comes with a built in vacuum hold down system that easily holds parts as small as 4" x 4" making the machine versatile. The machine works with steel, stainless steel, aluminum and many other types of metal.

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