



Heat treatment - SciTeex - VENUS - MACH-ID 9397



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MACH-ID 9397

Make SciTeex
Type VENUS
Year 2016



Dimensions

Length	16000 mm
Width	6000 mm
Height	6000 mm



Please Note: The information on this page has been obtained to the best of our ability and belief, and from the manufacturers where possible. It is given in good faith, but its accuracy can not be guaranteed. Accordingly, it will not form a representation or constitute contractual terms. We advise you to check any vital details!



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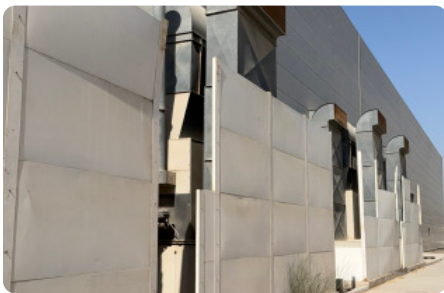
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- (dust-free operation, paint overspray collection system, stable spraying temperature, elevated drying temperature) Control box including advanced safety functions and operator-friendly software
- (weather condition independent operation, elevated temperature in the drying phase)
- (daylight-grade illumination, fire safety, efficient ventilation rendering operator's individual respiratory protection equipment redundant)
- Low operation cost : (reduced operating costs owing recirculation of warm air in the drying phase)
- (efficient dust collection, low solvent vapor concentration, low air pollutant emission)
- Limited operating area requirement : (minimized production area)

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