

modec.ts Treatment station

General Data

Cabinet width: 1460mm
Cabinet depth: 1450mm
Cabinet height: 2170mm
Weight: approx.400kg

Electrical Supply

Power supply: 400V/ 3 Ph/ N/ PE/ 50/ 60Hz
Power consumption: 5kW/ 7A

Spin Chuck

Max.rotation: 2000rpm
Stampersize: 138-250mm
Exhaust: D75

Optional

Cooling air connection:D100

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The modec.ts is a compact work station designed for pre and post treatment operations during the plating process for nickel stampers.

The unit is equipped with a process cell, a basin and a spin chuck. Fast and reliable spin drying in the centrifuge is ensured by the connection to an external extraction system.

Of course the unit also has all other modec-type features such as laminar down flow and exhaust. The modec.ts offers cathodic cleaning as well as the combination of anodic and cathodic process for the production of family stampers.

The spin chuck offers slow spinning of nickel stampers for the application of chemicals and high speed spinning for drying or processing.