



NEW DESIGN S.M.D. RE-WORK SYSTEMS

Model : 705 ESD - WITH BRUSHLESS LOW NOISE FAN
2 in 1 System : Soldering Station & S.M.D. Re-Work Station



Model : 706 ESD - WITH JAPANESE SOFT AIR D.C. FAN
2 in 1 System : Soldering Station & S.M.D. Re-Work Station



SPECIFICATIONS

Model : 705 ESD

Soldering Part :-

1. Power Consumption : 50 W
2. Temperature Range : 200 °C~ 480 °C
3. Tip to Ground Resistance : 2 Ω
4. Tip to Ground Potential : 2 mV

De-Soldering Part :-

1. Power Consumption : 700 W
2. Pump : Brushless whirlpool fan
3. Air Volume : ≤ 120 L / min.
4. Temperature Range : 100 °C ~ 450 °C
5. Temperature Display : LED digital display (Resolution: 1 °C)

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Model : 706 ESD

Soldering Part :-

1. Power Consumption : 50 W
2. Temperature Range : 200 °C ~ 480 °C
3. Tip to Ground Resistance : 2 Ω
4. Tip to Ground Potential : 2 mV

De-Soldering Part :-

1. Power Consumption : 580 W
2. Pump : Soft Rotary Air
3. Air Volume : ≤ 100 L / min.
4. Temperature Range : 100 °C ~ 450 °C
5. Temperature Display : LED digital display (Resolution: 1 °C)

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