

GD-7605DTF

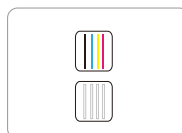
T-shirt Digital Heat Transfer Systems



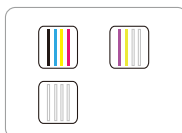
Grando Transfer Pigment Ink



Two I3200 Heads



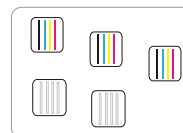
Three I3200 Heads



Four I3200 Heads



Five I3200 Heads



* Five I3200 Print Heads Speed

360x1800dpi - 4pass 42 m²/h

720x1200dpi - 6pass 28 m²/h

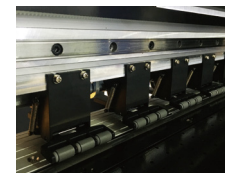
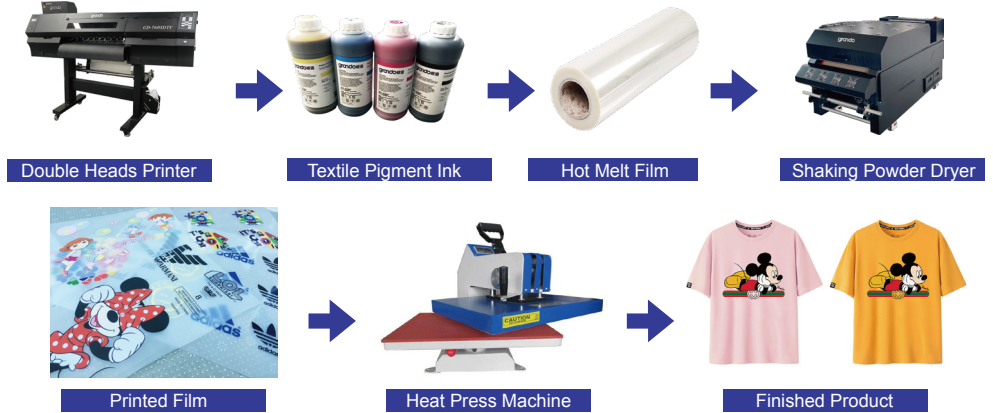
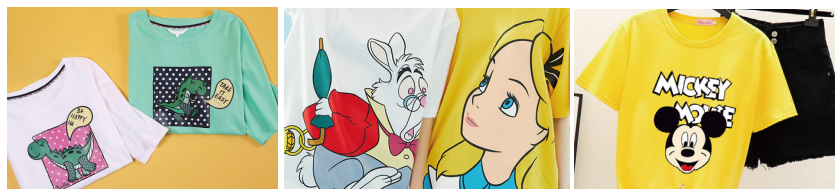
● Technical Specifications

| | | | |
|--------------------------------|-------------|---|------------------------------|
| Model | | GD-7605DTF | |
| Print Head | | Five I3200-A1 Print Heads | |
| Printing Technology | | Piezoelectric Inkjet | |
| Droplet Size | | 3.5pl | |
| Acceptable Media | Width | 29.9 in.(760 mm) | |
| | Thickness | Maximum 39 mil(1 mm) | |
| Printing Width | | 28.7 in.(730 mm) | |
| Ink Cartridges | Type | Transfer Pigment Ink | |
| | Supply | Color siphon + white ink auto stirring | |
| | Color | CMYK+W | |
| Speed | | 4 Pass (360*1800dpi) 42 m²/h | 6 Pass (720*1200dpi) 28 m²/h |
| Media Loading and Take-up | | Straight pull discharge system | |
| Moisturizing | | Automatic Cleaning and Moisturizing Integrated Unit | |
| File Format Supported | | JPG / TIFF / PDF, etc | |
| Applicable Media | | Transfer film | |
| Color Manage | | ICC Or Density Curve | |
| Media Heating System | | Powder & Color Fixing Machine | |
| Interface | | RJ-45/LAN | |
| RIP Software | | Main top | |
| Power | | printing system : 2000W | |
| Power Supply | | 50HZ/60HZ, 220V/110V/10A | |
| Environment | Temperature | 10 °C to 38 °C | |
| | Humidity | 40% to 70% | |
| Printer Dimensions(with stand) | | 2068(L) x 766(W) x 1549(H) mm | 81.4(W)x30(D)x61(H) in. |
| Printer Dimensions | | 2160(L) x 860(W) x 1640(H) mm | 85(W)x33.8(D)x64.5(H) in. |
| Weight | | 150kg | |

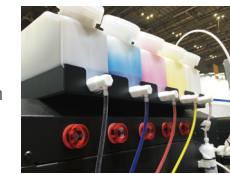
Shaking Powder and Color Fix Machine

| | | | |
|---------------------------|--|---|---|
| Model | | 6018P | |
| Media Width | | 0-600mm | |
| Applicable Media | | Nylon, Chemical Fiber, Cotton, Leather, Swimwear, PVC, EVA, etc. | |
| Powder Control | | Powder Shake Control, Powder Control, Powder Direction And Volume Control | |
| Heating & Drying Function | | Multi-stage Heating System, Drying, Cold Air Fan Function | |
| Rewind Function | | Automatic Induction Winding | |
| Electrical Parameters | | Rated Voltage: 220V | Rated Current: 20A |
| | | Rated Power: 3.42KW | Power Consumption: 1KW-2.5KW |
| Packing Size & Weight | | 1900* 1120*1180mm | Standard With 4 Heads: 2100*1120*1140mm |
| | | G.W.235kg N.W.210kg | G.W: 300kg N.W: 200kg |
| Powder Shaker Size | | 1780*980*1040mm / 178011001040mm (Built-in smoke filter) | |

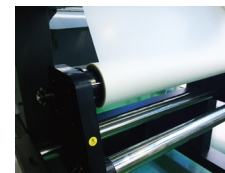
Cotton T-shirt Print



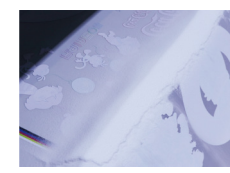
Imported mute guide rail,
low noise and high precision



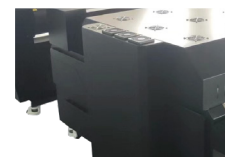
Stable bulk system ensures
amazing printing speed



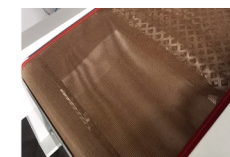
High-performance take up
device, suitable for
various media



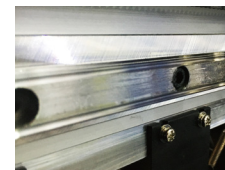
High-quality hot-melt
powder , can be used
repeatedly.



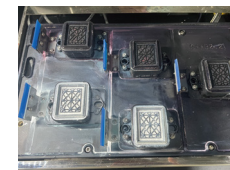
Built-in smoke filter,
more convenient and
intelligent



With belt system, you
can cut off files , while
printing. Since the film is
fed by air suction system.
And cut production at the
same time.



THK high-precision
mute rail



Automatic wet cleaning
component