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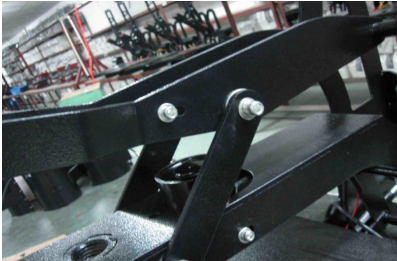

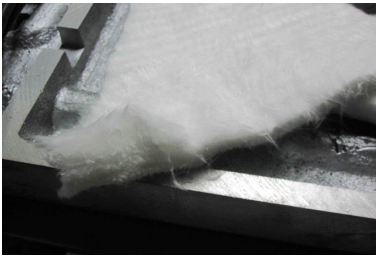


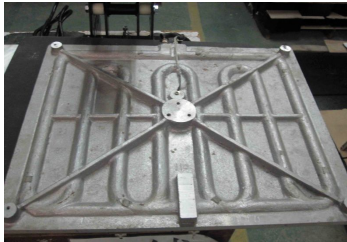
| | SENKO | SIMPLE SENKO | MAX-CLAM | MaxArmour LP4MS | Economy LP2MS | Economy LP1 |
|------------------------------|--|---|---|---|---|---|
| |  |  |  |  |  |  |
| Price Range |  |  |  |  |  |  |
| Recommended Use |  |  |  |  |  |  |
| Durability | ★★★★★ | ★★★★★ | ★★★★★ | ★★★★★ | ★★★★★ | ★★★★★ |
| Available Sizes | 16"X20" 20"X32" | 16"X20" 20"X32" | 16"X20" 20"X32" | 15"x15" 16"x20" 16"x24" | 15"x15" 16"x20" 16"x24" | 10"x14" 15"x15" 16"x20" 16"x24" |
| Gross Weight | 82kg/ 168kg | 57kg/ 65kg | 72kg/ 85kg | 29kg/ 38kg/ 43kg | 27kg/ 40kg/ 41kg | 20kg/24kg/36kg/38kg |
| Machine Type | Auto Open | Auto Open | Auto Open | Auto Open | Auto Open | Manual, Clamshell |
| Under Plate | Draw-out & Exchangeable | Draw-out | Exchangeable | Draw-out | Draw-out | Fixed |
| Controller | GY-04 Digital Time & Temp. Control | GY-04 Digital Time & Temp. Control | GY-06 Digital Time & Temp. Control | GY-05 Digital Time & Temp. Control | GY-04 Digital Time & Temp. Control | GY-04N or NTTF-2421WR Digital Controller |
| Temperature Gauge | Digital °F or °C | Digital °F or °C | Digital °F or °C | Digital °F or °C | Digital °F or °C | Digital °F or °C |
| Timer Gauge | Digital Automatic Start | Digital Automatic Start | Digital Automatic Start | Digital Automatic Start | Digital Automatic Start | Digital Automatic Start |
| Pressure | 80-85pounds High Pressure | 70-70pounds High Pressure | 60-65pounds Medium Pressure | 60-65pounds Medium Pressure | 60-65pounds Medium Pressure | 50-55pounds Medium Pressure |
| Opening Angle | 25° | 25° | 50° | 50° | 50° | 35° |
| Printable Articles Thickness | Up to 15mm | Up to 15mm | Up to 5mm | Up to 20mm | Up to 20mm | Up to 15mm |
| Recommended Transfer Type | Heat Transfer Paper, Heat Transfer Vinyl, Sublimation, Rhinestones, Embroidery Patches, Plastisol | Heat Transfer Paper, Heat Transfer Vinyl, Sublimation, Rhinestones, Embroidery Patches, Plastisol | Heat Transfer Paper, Heat Transfer Vinyl, Sublimation, Rhinestones, Embroidery Patches, Plastisol | Heat Transfer Paper, Heat Transfer Vinyl, Sublimation, Rhinestones, Embroidery Patches, Plastisol | Heat Transfer Paper, Heat Transfer Vinyl, Sublimation, Rhinestones, Embroidery Patches, Plastisol | Heat Transfer Paper, Heat Transfer Vinyl, Sublimation, Rhinestones, Embroidery Patches, Plastisol |
| Special Features | High Pressure | High Pressure | Newest Model | N/A | N/A | N/A |
| Warranty | *Free lifetime technical support on all heat presses. *One-year warranty on entire press & parts. *Five-year warranty on castings and welds. *Five-year warranty on heat platen. *Half- year warranty on mug, plate and cap heaters. | | | | | |

Choose Microtec, Choose Quality!



Below please find the comparison chart for your reference. The Chart shows some aspects which help you to distinguish the quality difference by eyes, we also use some special technology and testing tools to make sure the good quality.

If you have interest to know more, you can visit our website's support center to download "Why Microtec". Thank you!

Machine Comparasion of Microtec & Other Supplier

| Machine from Microtec | Machine from Other Suppliers |
|---|--|
|  |  |
| Machine design is more beautiful and unique, WITH insulation protective cover. | Machine design is similar as others in the market, WITHOUT insulation protective cover. |
|  |  |
| The machine frame is made by laser cutting; NO ugly welding joints. | The machine frame is welded by different parts. The welding joints are clearly visible. |
|  |  |
| The metal board to connect electro-magnet is fixed by TWO screws, and it can be moved with different pressure. The structure is more reasonable and user-friendly. | The metal board to connect electro-magnet is fixed by ONE screw, and it can NOT be moved with different pressure. |
|  |  |
| The insulation material we used in the heat platen is high quality wool to industry standard, which can insulate the heat effectively. Safe for operators! | The insulation material they used in the heat platen is bad quality fabric with poor insulation. The heat platen cover is with excessive heat. Not safe! |
|  |  |
| There are 4 fixing holes distributing on the heat platen, which helps to fix the heat platen without excessive swing and makes sure more even pressure. | There are 3 fixing holes distributing closely on the heat platen, which leads to excessive swing and uneven pressure. |

Machine Comparasion of Microtec & Other Supplier

| | |
|---|--|
|  |  |
| The heat platen is thick with little deformation ratio during heating. The pressure is more even. | The heat platen is thinner with large deformation ratio during heating. The pressure is not very even. |

Besides the above differences, we want to highlight the strict quality control of our machines as following.

Heat Platen Test:

Each Signle Copper sheathed heating rod is tested before it is cast in an aluminum alloy. These heating rods are comparable to those found in industrial ovens that heat up quickly, work efficiently and last many years. With our industrial quality heat castings, you can get **5 years worry free warranty**.

Quality Control on Finished Machine:

All Microtec heat presses are strictly tested under the following procedures before shipping out.

- 1) Turn on the machine, let it heating up to 200 degree Celsius.
- 2) Keep the temperature stay at 200 degree Celsius for at least 20 minutes.
- 3) Transfer one A3 size image to check whether the heat & pressure is even or not.