



EAZY 90-1C

Number of Colors : 1 Color
Cliche Size : 100x225 mm
Ink Cup Diameter : 90 mm Closed Ink Cup
Maximum Printing Area : ø75 mm
Pad Horizontal Stroke : 125 mm
Pad Vertical Stroke : 80 mm
Maximum Printing Force : 680 N
Power Supply : 110/220 Volts
Pneumatic Supply : 6 Bar
Printing Table : 25x25 cm
Laser Marking : Optional
Bench : Optional



EAZY 90-2C

Number of Colors : 2 Color
Cliche Size : 80x225 mm
Ink Cup Diameter : 70 mm Closed Ink Cup
Maximum Printing Area : ø55 mm
Pad Horizontal Stroke : 125 mm
Pad Vertical Stroke : 80 mm
Maximum Printing Force : 680 N
Power Supply : 110/220 Volts
Pneumatic Supply : 6 Bar
Printing Table : 8x15 cm
Laser Marking : Optional
Bench : Optional



EAZY 130-1C

Number of Colors : 1 Color
Cliche Size : 300x150 mm
Ink Cup Diameter : 130 mm Closed Ink Cup
Maximum Printing Area : ø115 mm
Pad Horizontal Stroke : 200 mm
Pad Vertical Stroke : 80 mm
Maximum Printing Force : 1060 N
Power Supply : 110/220 Volts
Pneumatic Supply : 6 Bar
Printing Table : 25x25 cm
Laser Marking : Optional
Bench : Optional



EAZY 130-2C

Number of Colors : 2 Color
Cliche Size : 250x120 mm
Ink Cup Diameter : 110 mm Closed Ink Cup
Maximum Print Area : ø95 mm
Pad Horizontal Stroke : 200 mm
Pad Vertical Stroke : 80 mm
Maximum Printing Force : 1060 N
Power Supply : 110/220 Volts
Pneumatic Supply : 6 Bar
Printing Table : 12.5x20 cm
Laser Marking : Optional
Bench : Optional

OPTIONAL ITEMS



TXT101
Table for
Socks

Sizes: 9 x 12 cm



TXT100
Large textile
support plate

Sizes: 40 x 40 cm



TXT110B
Textile support
with bars

Sizes: 15 x 20 cm



Cross Laser

- ▲ Underwear
- ▲ Sock
- ▲ Baby clothes
- ▲ Pyjamas
- ▲ Corset
- ▲ Glove
- ▲ Hat
- ▲ Swimwear
- ▲ Rubbers
- ▲ Home textiles
- ▲ Denim
- ▲ Seamless clothing



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**Tagless printing;
economical, healthy and faster...**

tagless.info

INKPRINT

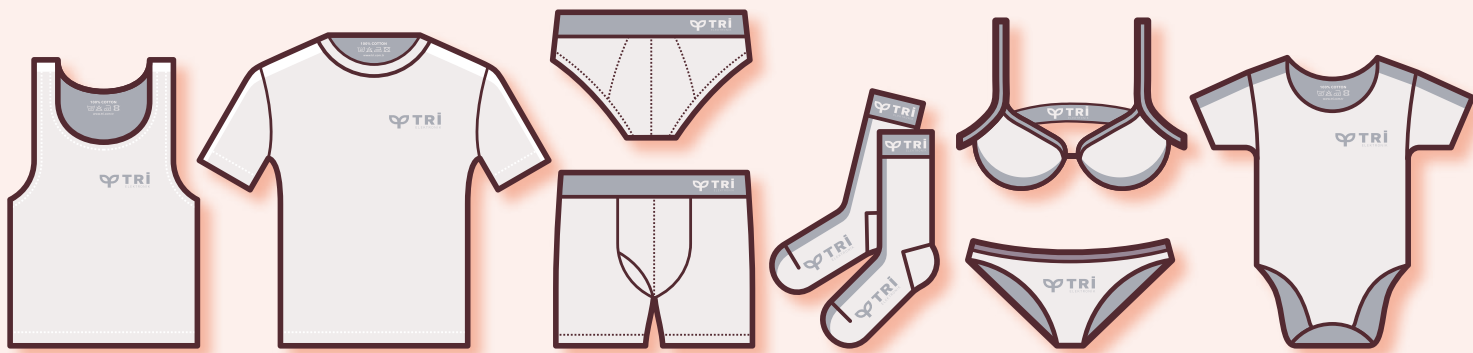
TRI
ELEKTRONİK

Inkprint Tagless Printing

Known as tagless clothing which is a replacement of labels on underwear, t-shirts, denims, swimwear, socks, corsets, gloves etc, have been rapidly grew up all over the world and this method becomes the new standard of the clothing manufacturing.

There are 2 main reasons for growing up the tagless clothing:

- **End user choice**
End users feel uncomfortable with these labels and they want to get rid of them by cutting the labels.
- **Manufacturers' choice**
The ease of application and the low cost of the inkprint technology increases the manufacturers competition chance. The direct printing method is the basis of Inkprinting Technology. It is a system that does not require fixing. The addition to outer sources is at minimum level.



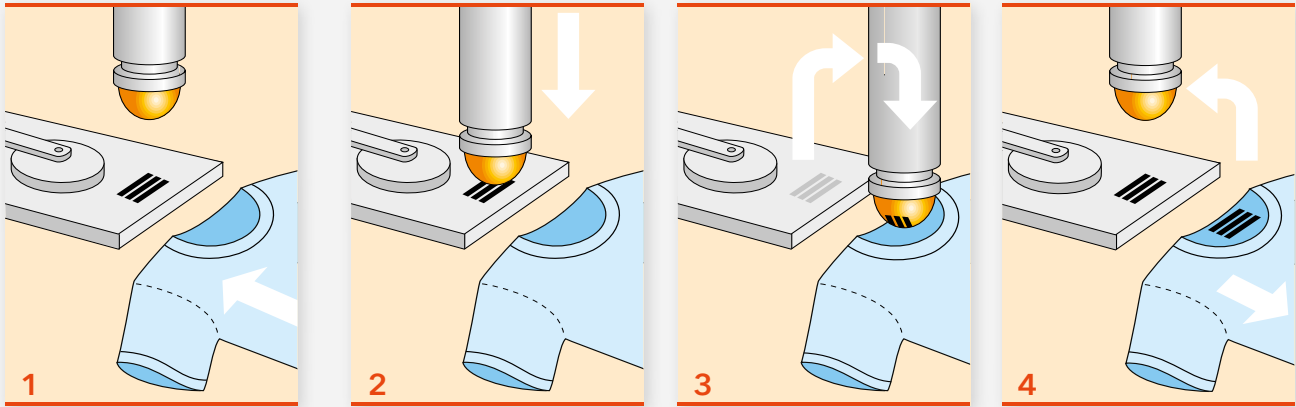
Right Choice

The sewn labels irritate the skin and mostly have been cut by the customers. But while cutting the labels unwanted situations can occur, such as: the customer can cut the fabric, or the uncutted parts of the label continue to disturb the skin.

By cutting the label, the washing instructions can also be lost, so the product can be washed in a wrong way.

To avoid such undesired situations, it is necessary to print directly on the fabric.

How Inkprint System Works



Why economical

Very fast printing

- Just after printing, the ink dries rapidly so the product can be packed immediately.
- System can go up to 1500 prints per hour.

Minimum cost of production! (Minimum labor costs)

- The most known benefit of the Inkprint tagless printing technology is the low cost of the printing due to the all other known technologies.
- The costs of the inks, pads and cliché per piece are negligible. (For further comparison refer to our chart for the costs)

Preparation to production in a very short time (Immediate preparation of production)

- The machine can be ready for printing in a few minutes.
- There are no obstacles for preparing sample prints or mass production; such as minimum order quantity or label supplying.
- The speed of the machines are very high while the costs of the equipments and consumables are low.

Savings from Energy consumption, investment and cost of the labels

- The total cost of the Inkprinting machines are just equal to the electric consumption of the thermal transfer, moreover there is no extra cost for the labels.
- The investment costs of the Inkprint machines are nearly the same as thermal transfer machines.
- Since no heat is used for printing, it is safer for the operators.



10 reasons for Inkprint

1. Tagless printing can be applied to underwear, cotton fabrics, t-shirts, socks, sportswear, swimwear, hats etc. Also it can be applied before sewing them.
2. Printing is persistent on the fabric and it has been passed through all of the challenging washing tests.
3. Due to the elasticity of the ink, there is no crackings or shrinkages when the fabric is stretched.
4. After printing, there will be no shining or fluffing on the fabric.
5. It is possible to print very fine lines or letters with excellent quality.
6. Regardless of the print quantity, you can begin printing immediately.
7. With the high efficiency of the machines, 1500 prints per hour can be reached.
8. There is no surprising costs for the user; the cost of the consumables is low and everything is under your control.
9. By using special inks, you can print invisible images by eye. These can be only visible under special lights which helps to prevent counterfeit products.
10. Print can be done on elastics and sewings.