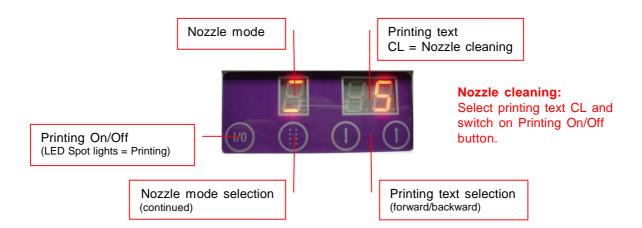
Nuovo AG

Operating Panel MMI EGG-JET, Series 20

Switch on equipment with the net switch. The switch is at the side of the control box.



Nozzle modes for user

Quality: high Ink consumption:

high

Description:

Description:

Nozzle rows 1 and 2 are at the same time active (300x300dpi).

Quality: medium Ink consumption: low

Nozzle rows 1 and 2 are at the same time active (300x150dpi).

Maximum pressure quality with minimum ink consumption.

Nozzle modes for service and testing

Quality: low Ink consumption: low

Description: Nozzle rows 1 active (150x300dpi). Servicemode

Quality 100%

Saving mode 50%

Quality: low Ink consumption: low

Description: Nozzle rows 2 active (150x300dpi). Servicemode

Quality: low

Ink consumption: low

Description: Nozzle rows 1 and 2 are at the same time active (150x150dpi). Servicemode

Servicemode

Minimum ink consumption.

Quality: low Ink consumption:

Nozzle rows 1 and 2 are at the same time active (150x150dpi). Description:

Minimum ink consumption.

Quality:

Ink consumption:

Description: No nozzle active (0x0dpi). Servicemode

Note:

When you turn the EGG-JET after the date has changed, the current date will be updated. The letters UP appear in the display. After a few seconds the EGG-JET is ready for operation. (If none of the printing texts contain a date, no date will be updated.)