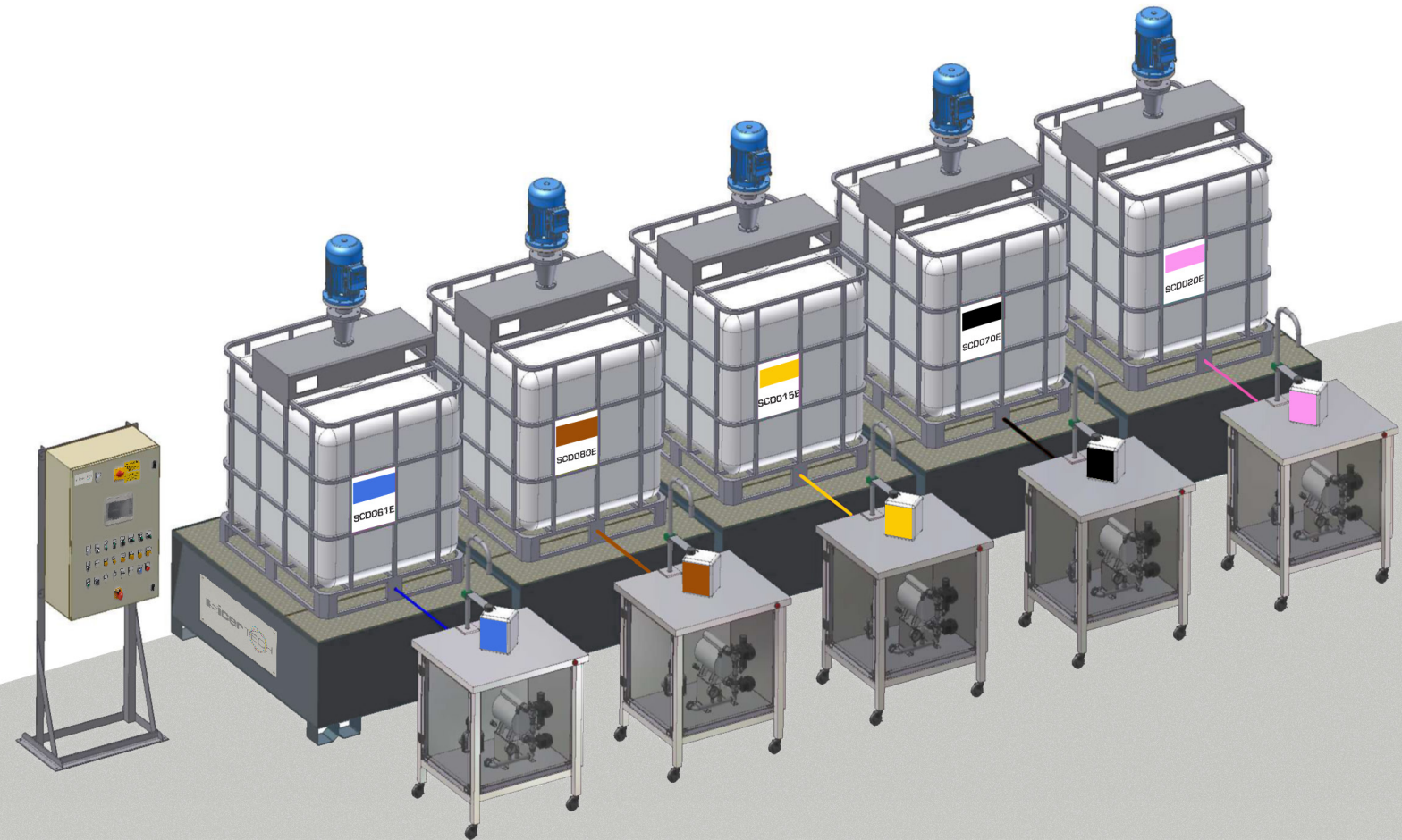


go-live



Go-Live is a SicerTech innovative solution for regenerating digital inks.

The ink stored in big containers (500/1000 kg) is pumped out and filtered with a time controlled external circulation based on two strokes (operation and stop).

This process restores and renew the inks to give them the original characteristics and performances.

The ink can be drawn in smaller external containers used by the digital ceramic printers; the result is having a regenerated product that guarantees high performance and quality of the printing.

Go live has an innovative electronic panel with PLC and touch screen, to control and manage the switching on and off of at least 6 agitators.



TECHNICAL SPECIFICATIONS

Table size	1400 (W) x 700 (L) x 941(H) mm
Weight	130 Kg
Voltage supply	380 V (3P+G)
Installed Power	1,5 kw
Compressed air supply	4 - 6 bar, 300-350 NI/min
Filtration cartdridge	3/5 µm, 10" size
Productivity	5kg in 80/60/40 sec*

*depending on filtration size, tested with Sicer inks

