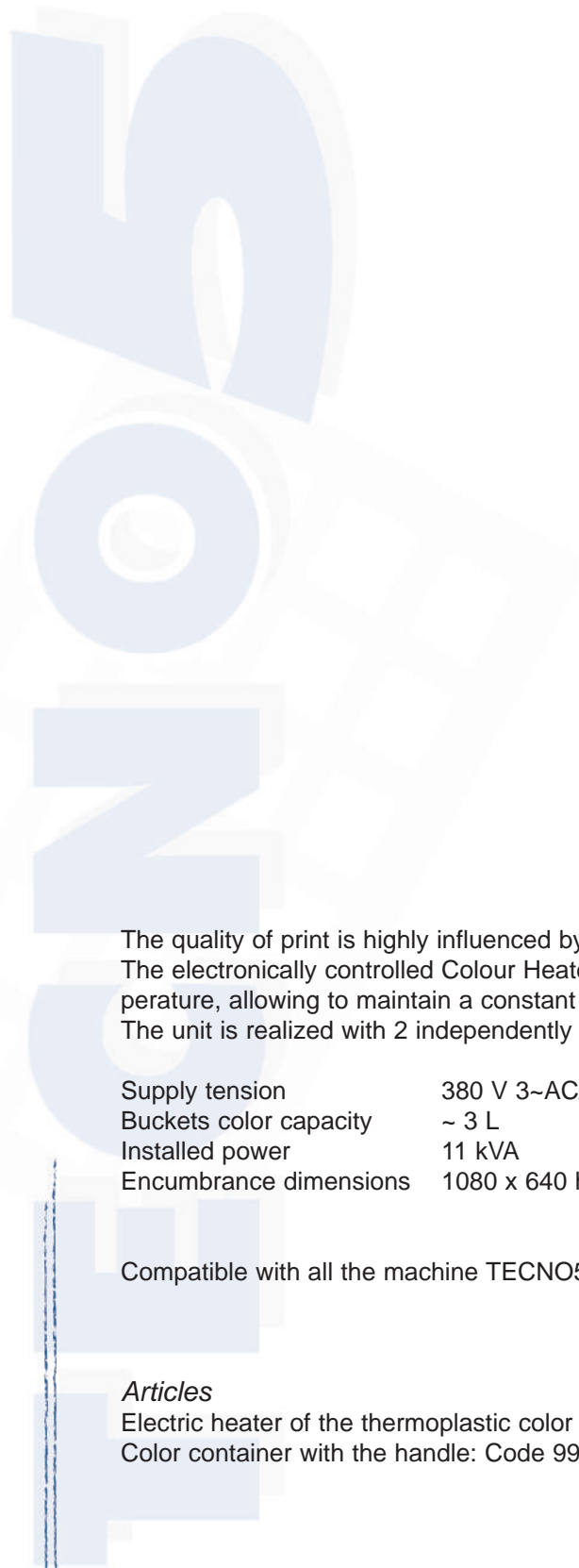


# *Colour heater*



**TECNO5**

# Colour heater



The quality of print is highly influenced by the enamel viscosity which is direct function of its temperature. The electronically controlled Colour Heater maintains large quantities of thermoplastic colour at the desired temperature, allowing to maintain a constant printing quality before and after the screen-refilling phase. The unit is realized with 2 independently controllable sets of 4 units each.

Supply tension	380 V 3~AC/220V~AC
Buckets color capacity	~ 3 L
Installed power	11 kVA
Encumbrance dimensions	1080 x 640 h.900

Compatible with all the machine TECNO5

## Articles

Electric heater of the thermoplastic color to 8 holes + 8 color container: Code RP 8  
Color container with the handle: Code 994004027

