

UCERSA

SUPREME AIRLESS

MAIN CHARACTERISTICS

Suitable for any type of ceramic glaze
Two versions are available: version with 1 motor and version with 4 independent motors
High performance controller
User friendly
Automatic motor stand by Stand when the line stop
Automatic glaze save mode when in stand-by Whe the tile does not arrive anymore for the set time, pump work at low speed (energy saving, nozzle wear saving, glaze saving) returning immediately to the set pressure upon material return (function available only with SERTAM Automatic Airless Pump)
Complete with protective casing

TECHINCAL FEATURES

Frame entirely stainless steel made
Brushless motor Sanyo Denky
Electrical panel IP65
Max speed 145 cycle per minute
Min tile size 700 mm, opening 900 mm
Max tile size 1.700 mm, opening 2.000 mm

supreme airless



Thanks to its strong experience in linear motion and in airless glazing SERTAM introduces "SUPREME AIRLESS", the station for application of glaze, engobes, crystalline and grits on big size from 700 mm up to 1700 mm. The machine is entirely stainless steel made and it's equipped with an high performances controller simple and intuitive. The linear motion is managed by a Brushless motor which represents the real strength of the machine that enable to reach high speeds without vibration ensuring perfect product application. The structure of machine was studied to guarantee strength and to avoid vibration during the work cycle. We suggest glaze application through SERTAM Automatic Airless Pump, the real highlight of SERTAM and B.PELETTRONICA, perfect to get the same weight of glaze on each tile. In any case Supreme Airless can work with every type of airless pump.

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