



## PRODUCT SPECIFICATION

JAGA HEATING PRODUCTS (UK) LIMITED . JAGA HOUSE > ORCHARD BUSINESS PARK > BROMYARD ROAD > LEDBURY > HR8 1LG

### Product: Jaga Linea Plus Freestanding Low-H<sub>2</sub>O.

#### Material

Brackets are included and made of sendzimir galvanised steel plate of 1 mm; supplied to be installed with a maximum intermediate distance of 1.05 m.

The front panels: electrolytic, galvanised steel plates of 1.25 mm thick, both front and back.

Side panels: sendzimir, profiled galvanised steel plate of 1.00 mm thick.

The top grille: sendzimir, profiled galvanised steel plate of 1.00 mm thick with small round perforations.

Mounting Feet: the feet are telescopically adjustable for placement on finished floor or concrete floor.

Outputs meet standard EN 442.

#### Heat Exchanger:

Shall be manufactured from seamless copper tubes, fitted with aluminium fins. The fins shall provide high contact area to the tubes, guaranteeing optimum efficiency, across a wide range of flow & return water temperatures. The heat exchanger shall be complete with 2No. brass ½" BSP connections. Generally these shall be same end connections except where specified to the alternative, and be suitable for left or right hand installation.

The complete heat exchanger assembly shall be non-corrosive and the whole assembly shall be electrostatically lacquered with dirt repellent and dust proof anthracite grey epoxy polyester lacquer RAL 7024 gloss degree 70%.

The heat exchanger shall be supplied complete with ½" BSP air vent & ½" BSP drain plug, and the whole assembly to be pressure tested to 20 bar, with a maximum working pressure of 10bar. The heat exchanger shall be of sufficient quality to be provided with the manufacturer's 30 year guarantee.

#### Finish

The casing is in a scratch resistant and UV resistant structured soft touch epoxy polyester finish in 133 (RAL 9016) traffic white or fine texture metallic 001 sandblast grey. The feet are coated in neutral grey.

#### Options

Extended air vent for heat exchanger.

Dynamic Boost Effect option to increase output.

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