



|               |                     |                          |
|---------------|---------------------|--------------------------|
|               | Updated on          | 28/06/2019               |
|               | Machine             | PASTOMASTER 120 XPL P NC |
|               | Type                | 400/50/3 W               |
|               | Code                | IC848722140              |
| Electricity   | Voltage             | 400 V                    |
|               | Frequency           | 50 Hz                    |
|               | Phase               | 3 P                      |
|               | Rated Power Input   | 11.2 kW                  |
|               | Max current flow *  | 16 A                     |
|               | Fuse size           | 20 A                     |
| Size **       | Width               | 658 mm                   |
|               | Depth               | 1008 mm                  |
|               | Height              | 1092 mm                  |
|               | Net Weight          | 240 kg                   |
|               | Refrigerant         | R-452 A                  |
|               | Production Capacity | 30 min-120 max lit       |
| Cooling water | Consumption (20°C)  | 500 l/h                  |
|               | Size of water in    | 3/4 " GAS inch           |
|               | Size of water out   | 3/4 " GAS inch           |

|             |                  |
|-------------|------------------|
| Approved by | 1) Mrs. Sardone  |
|             | 2) Mr. Lazzarini |

\* Max current flow => Data has been taken when machine worked properly under right conditions.

\*\* Tolerance => ±1mm,  
Joint of cooling water in / out are not measured.

Above power, current flow, water consumption and production capacity depends on various conditions, like mix / quantity / temperature / calibration / use / consumption of parts / etc.

SCALE 1:10

