

coloQuick Thaw + Pasteur + MAXX4

POWER CONSUMPTIONS

The Thaw unit heats with 0.7-0.8 degrees per minute. The energy consumed from 13 °C to 42 °C is 2.7 kWh and takes approximately 31 minutes.

The energy consumed within 24 hours, with an average ambient temperature of 18 °C, is 4.2 kWh.

It takes approximately 5.7 kWh of energy to pasteurize in a Maxx4 and approximately 3.5 kWh in a Pasteur II.

It takes approximately 1 hour and 50 minutes to run a pasteurization regardless of the amount of cartridges in the machine.

