AMT POSTPRO POWER USAGE OVERVIEW

This document provides an overview of the typical power usage for AMT PostPro systems when operating with different consumables. It is designed to help you quickly identify the estimated power usage for your specific machine configuration, helping you to understand the associated running costs.

The table below shows the typical power usage for each PostPro System, a summary of each item is as follows:

Power Usage (Cold Start) – Total power required when starting from a cold chamber, including drying after power on and one treatment process (approx. 20 °C).

Power Usage (Preheated) – Power required per treatment once the system has already reached operating temperature.

PostPro SF50

Consumable	Power Usage (Cold Start)	Power Usage (Preheated)
FA326	0.16 kWh	0.13 kWh
FA5802	0.85 kWh	0.70 kWh
FA9202	0.70 kWh	0.57 kWh



PostPro SF100

Consumable	Power Usage (Cold Start)	Power Usage (Preheated)
FA326	0.31 kWh	0.13 kWh
FA5802	1.70 kWh	0.70 kWh
FA9202	1.39 kWh	0.57 kWh



PostPro SFX

Consumable	Power Usage (Cold Start)
FA5802	1.68 kWh



All power usage values shown are approximate and based on standard operating conditions. Actual power consumption may vary depending on environmental factors, machine settings, and process parameters. AMT reserves the right to update this information without prior notice.