

DRYERS



STORM

STORM is the perfect match to *3ntr* machines: it groups into one sleek package all the functions that are needed for uninterrupted service.



- Power** | 3KW UPS to keep printer and networking alive during power outages
- Control** | A high performance printserver with webcam lets you control the machine from anywhere
- Feed** | Up to three **VENTO** units can be housed to manage production at top quality
- Safe** | The HEPA/VOC filtering unit will avoid environmental dissipation of powder and fumes
- Easy** | All the relevant controls are on the front of the unit, at immediate reach



Weight	Voltage	Max temperature	Peak Power (115°C)	Average power (115°C)
135 Kg	230 Vac	115 C°	2250 W *	1250 W *

UPS	Drying	Air filter	Print server
1 unit 3000VA	Up to 3 VENTO units	1 F1 unit	1

* Total power requirement Storm unit fitted with three vento units + A2v4 printing ABS material. We reserve the right to change specifications without any prior notice.

VENTO

Simplicity and effectiveness of natural elements combined with the most efficient control technologies. This is **VENTO**, the complete Dryer Unit.

Efficient

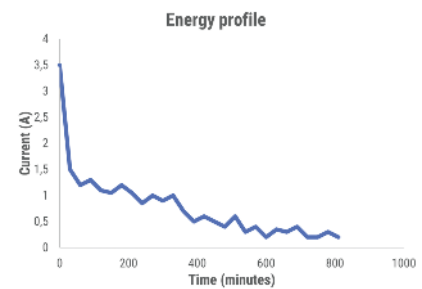
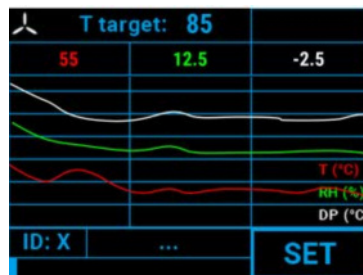
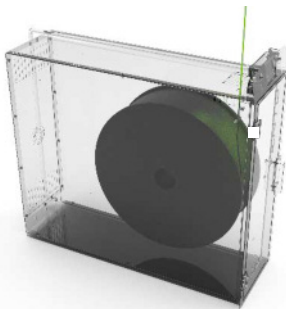
Built to handle any polymer, with drying profiles conceived to reach good results in shortest time with least energy. Easy to use touch screen, gives you real time monitoring of drying parameters!

Powerful

A very powerful heater (920 W) to quickly reach desired drying temperature. Inner parts made with stainless steel, to last a lifetime!

Smart

Built-in NFC reader to automatically set optimal drying parameters. You can override them with manual control, anyway! Drying profiles are conceived to minimize energy costs.



Compact, yet it can use up to 5 Kg spools: 5x longer prints without pausing for spool change.

Realtime information, you can see what's going on. Touch screen lets you set process parameters.

Drying profiles are tuned for efficiency, reaching good results **without massive use of energy**. We care for this planet, you should as well.

Weight	Voltage	Max temperature	Peak Power (115°C)	Average power (115°C)
25 Kg	230 Vac	115 C°	920 W	85 W

We reserve the right to change specifications without any prior notice.

Our mission is to make your production absolutely precise
and at utmost quality levels, without worries of any kind.

Our new polymer drying units are the perfect match to our machinery,
feeding polymer at the best conditions for the printing process.

Proudly made in Italy, with reliability and sturdiness built-in.



 **3ntr**
ADDITIVE MANUFACTURING SYSTEMS

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