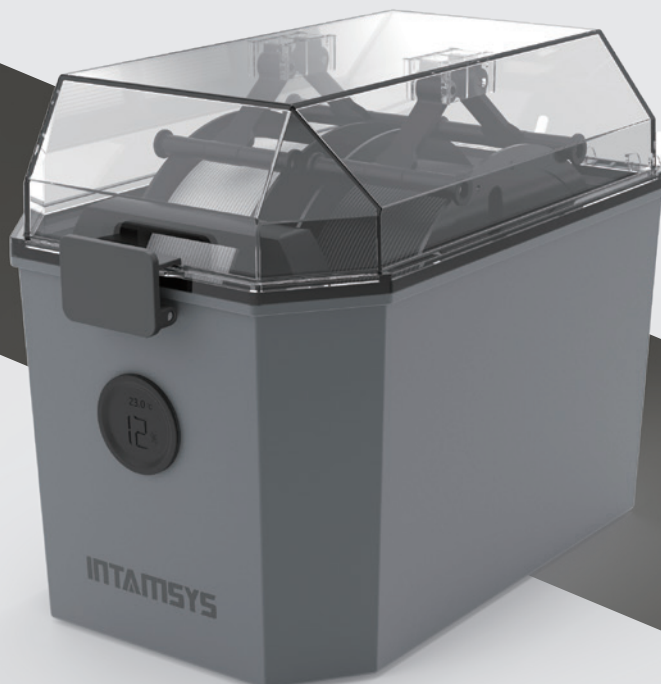


# Independent Filament Box

Compatible with FUNMAT PRO 310 and other third party printers



Independent  
and sealed



Molecular sieve  
desiccant



Anti-loose  
design



Temp. and hum.  
monitoring

## Technical parameters

Number of filament spools	1kg x 2
Spool size	Diameter $200 \pm 4$ mm, width 40-70mm
Drying time	$\leq 10\%$ RH for 20 days (closed)
Environment temperature	$-10^{\circ}\text{C} \sim 60^{\circ}\text{C}$
Desiccant	4A molecular sieve, 500g
Regeneration of desiccant	Dry at $200^{\circ}\text{C}$ for 2 hours
Product size	$315 \times 205 \times 257$ mm
Product weight	2.45kg

# Assist Cabinet

Meeting the needs of engineers for convenient work



Bottom roller for  
Easy movement



Folding  
side table



Upper layer for  
tool tray



Lower layer for  
filament storage

## The tool tray can be placed:

- |  |   |
|--|---|
| ① High temperature resistance glove x1 | ⑧ Flash drive x1                              |
| ② Cooper brush x1                      | ⑨ Leveling card x1                            |
| ③ Allen key with handle x4             | ⑩ Pvp glue x2 (additional purchase required)  |
| ④ Allen key set x1                     | ⑪ Printhead x1 (additional purchase required) |
| ⑤ Removal tool x1                      | ⑫ Nozzle x6 (additional purchase required)    |
| ⑥ Needle-nose plier x1                 | ⑬ Tweezer x1                                  |
| ⑦ Cutting plier x1                     |   |

