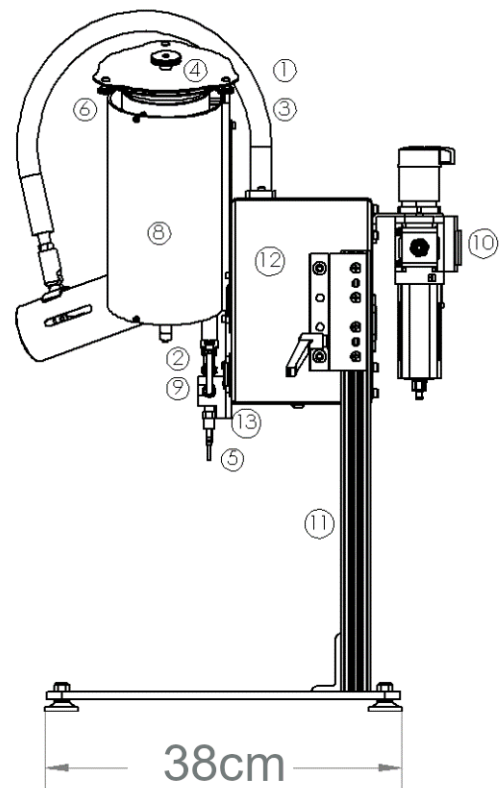
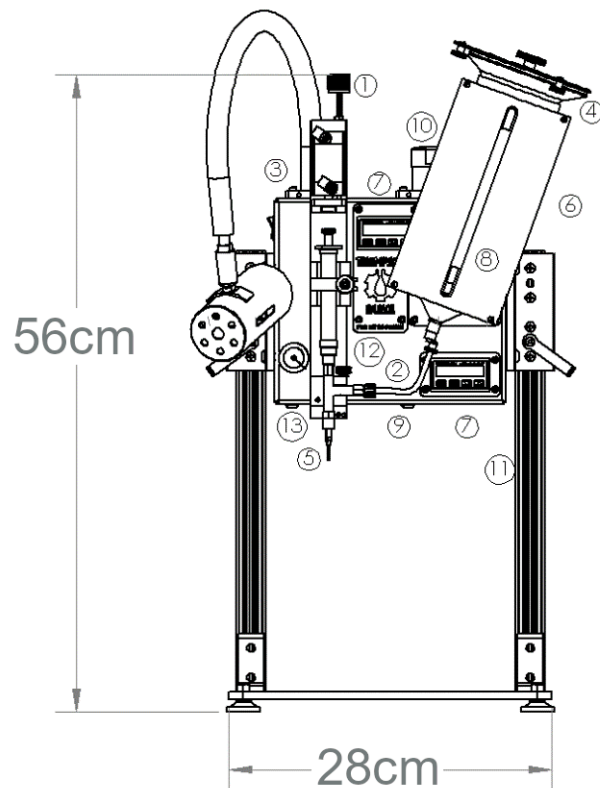


THOMPSON DUKE INDUSTRIAL

MCF2C AUTOMATIC VAPORIZER FILLING MACHINE

The American-made, CE Certified, EU-GMP compliant MCF2C Semi-Automatic Filling Machine is foot pedal operated and designed to fill any extract vaporizer device available in the European Union and broader global markets.



- ① Quickly adjust the height and fill volume to accommodate any cartridge form factor
- ② Less than 1 mL loss during product changeover
- ③ Adjust the large 1.420mL dispense capacity precisely with a simplified, knob-based dispense volume adjustment. Optional accessories for dispensing from .05mL to 5.0mL.
- ④ Fill high viscosity extracts and distillates with extreme accuracy, precision and repeatability
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- ⑥ The 500mL glass extract reservoir can be filled during operation
- ⑦ Automatic digital temperature control
- ⑧ Heated Extract Dispense System and Product Reservoir adjustable with dual temperature control up to 93C
- ⑨ Laboratory grade, food safe, replaceable components make switching between products quick and simple
- ⑩ Integrated pressure regulator
- ⑪ Portable benchtop design with adjustable height
- ⑫ Aluminum construction and stainless steel enclosure
- ⑬ Heated Duke Valve Mount with integrated temperature control

Height	56cm MAX
Width	28cm
Depth	38cm
Weight	7.25kg
Ambient Temperature	19-49 degC
Glass Reservoir Capacity	500mL
Temperature Range of Reservoir	Ambient - 93 degC
Working Voltage	230VAC 50Hz Single Phase
Power Consumption	150W
Working Min Pneumatic Pressure	3 bar*
Working Max Pneumatic Pressure	15 bar*
Pneumatic Fitting Connection	Universal Female Adapter
Syringe Filler Connection Type	Luer Lock/Luer Slip
Product Loss	<1g

*Air compressor sold separately; use ANSI/ISA-7.0.01-1996 Quality Standard for Instrument Air.

