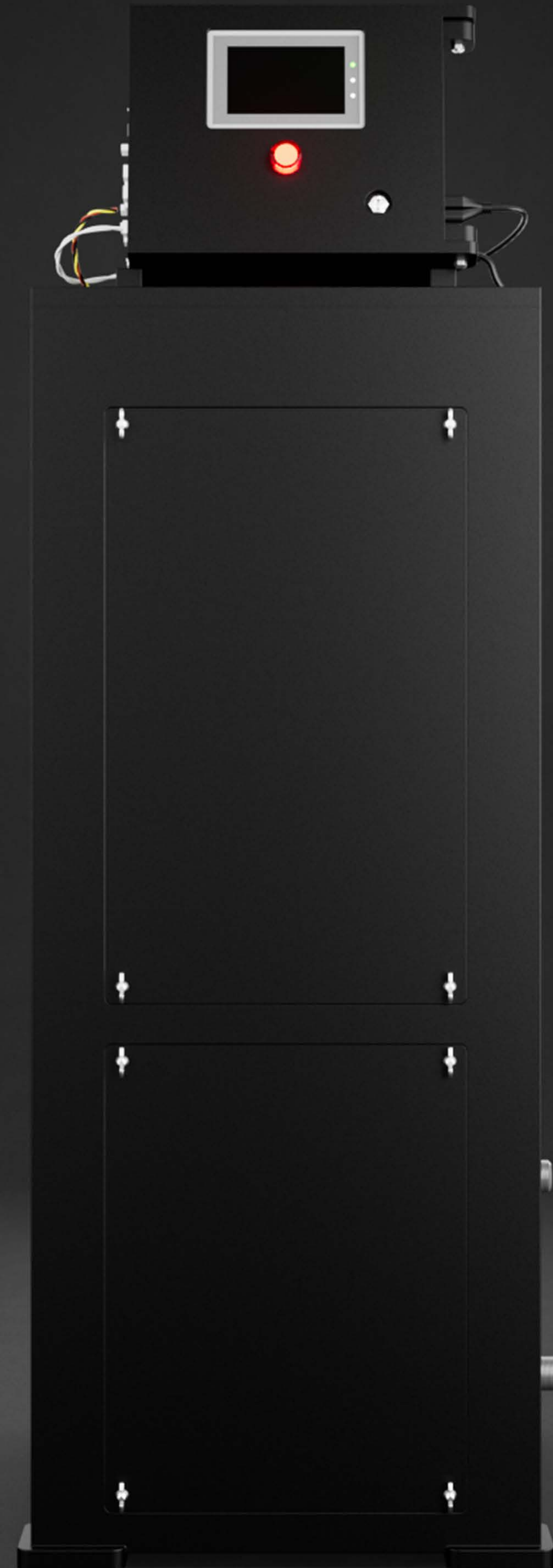
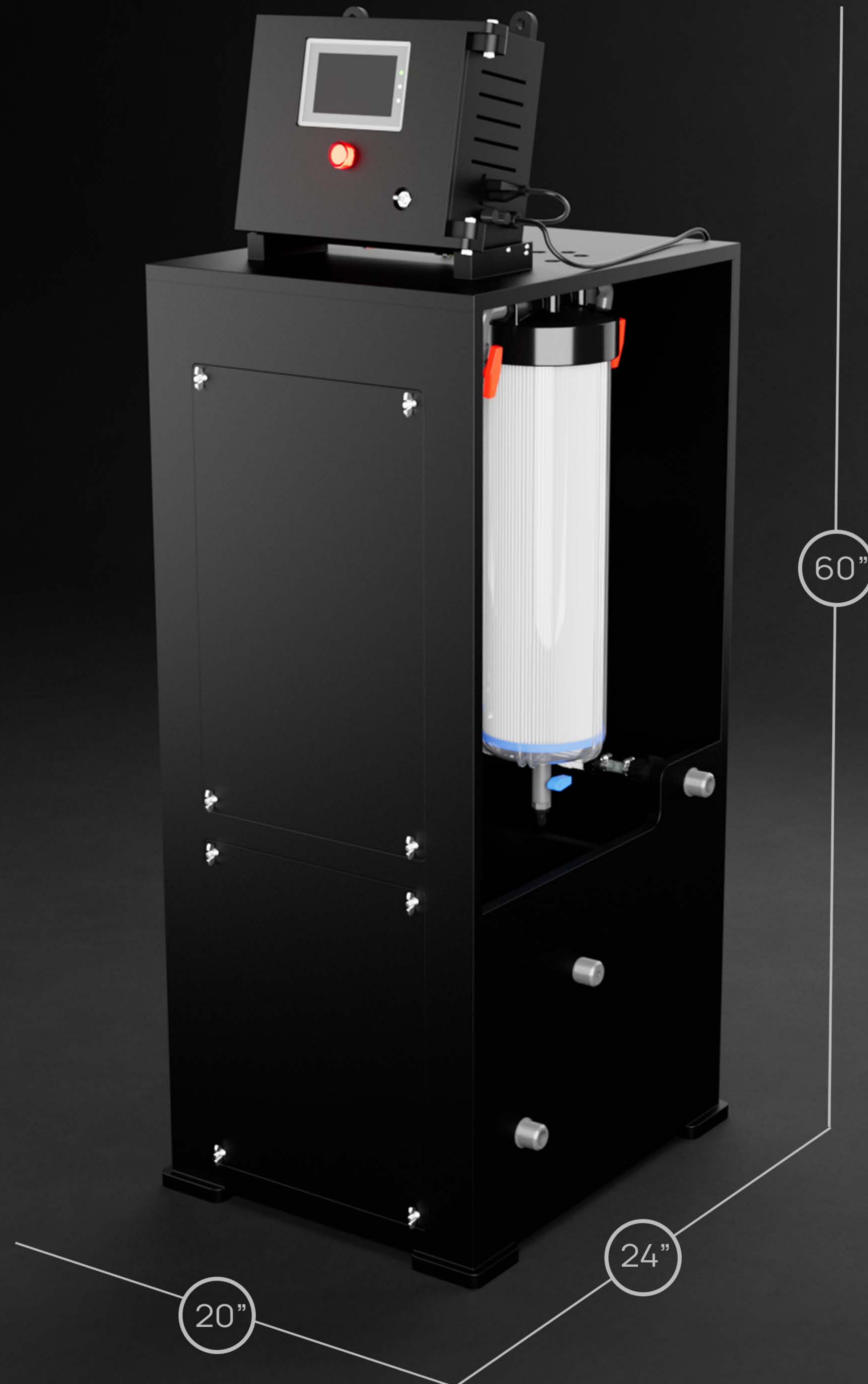


RT3

HEAVY METAL TREATMENT SYSTEM



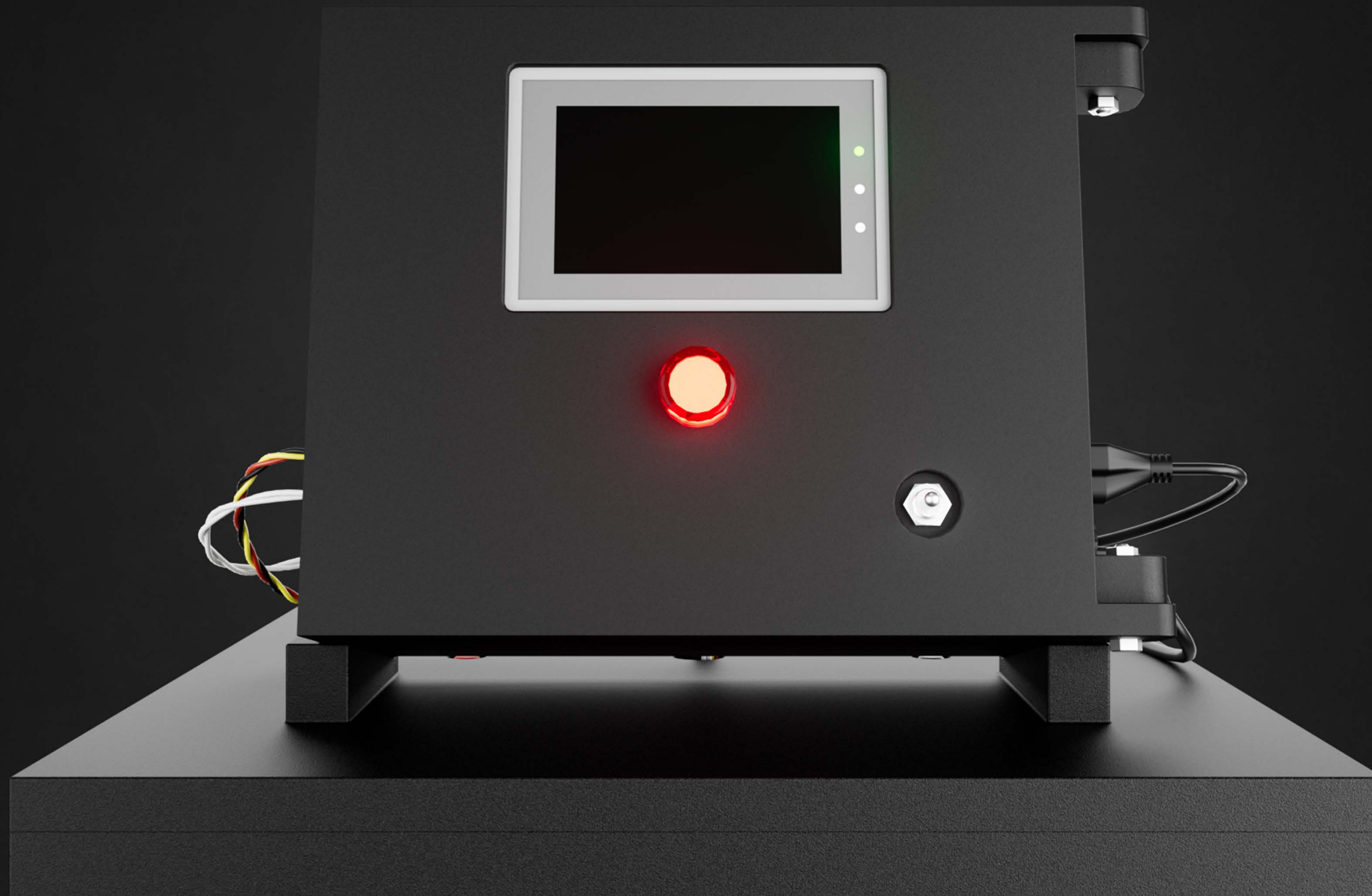


KEY SPECS

- Target Contaminants: Cr, Cu, Ni, Ag
- Modular processing speeds starting at 8 L/min with extensive customization available to meet your specific operational needs.
- High-capacity treatment in a compact design
- Designed for minimal operator intervention
- Simple to install & operate, very user friendly

CLEAN EFFLUENT. NO HAZARDOUS SLUDGE.

Treated output with heavy metal concentrations of <1 ppm.





CONNECTED

- 24/7 monitoring with  Metatrox
- Continuous Data-Driven Operation
- Overflow & Leak Detection
- Alarm alerts sent by SMS or email.



ADAPTABLE

Modular Design scales to process a limitless volume.



SUPERPAC-8

2,000 gal - 43"W x 26"D x 48"H
16 L/min Flow Rate

SUPERPAC-4

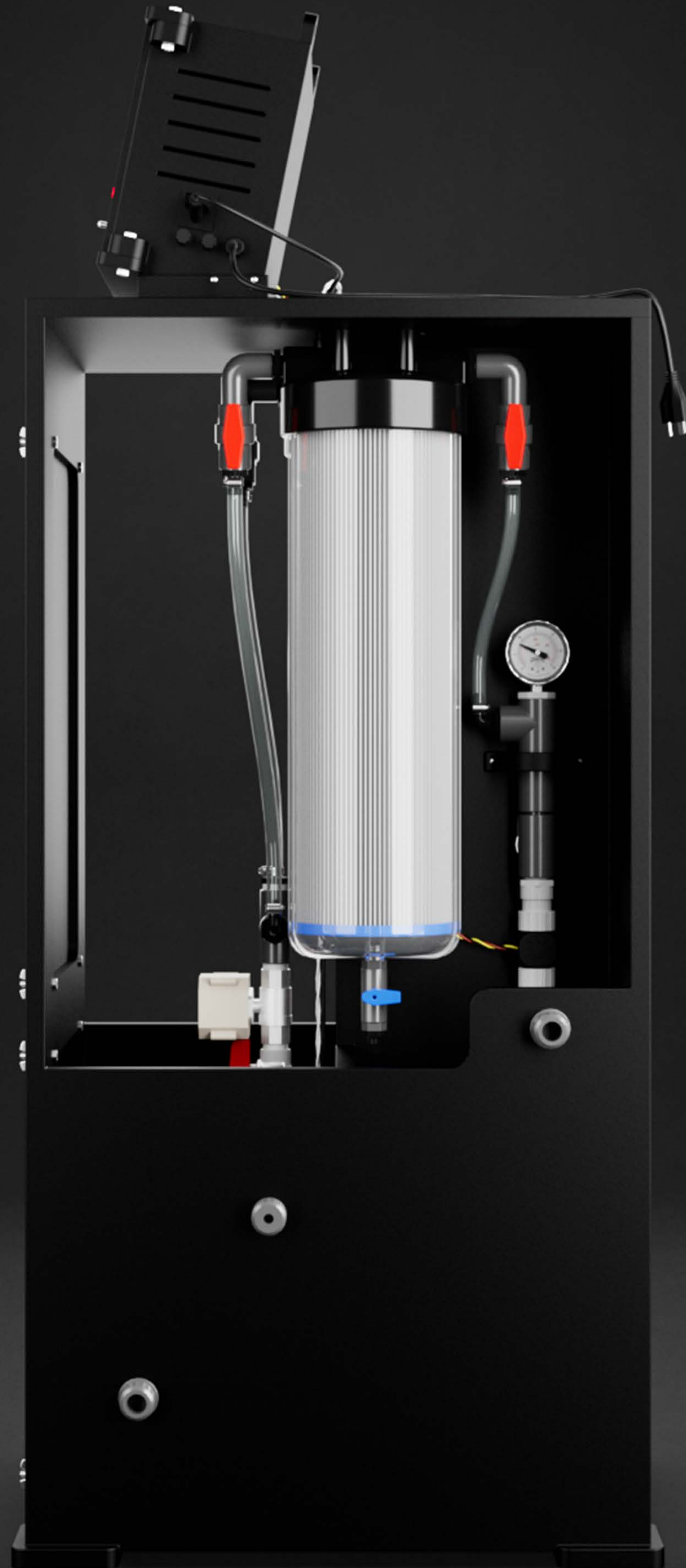
1,000 gal - 26"W x 26"D x 48"H
8 L/min Flow Rate

Easily move and transport crates with integrated skids.



SUPERPAC COLUMNS

The heart of the RT3 system, the Superpac columns use an advanced metallic exchange process. Resulting in metal captured that is 100% recyclable and non Toxic, like the columns themselves.



CLEAN

Treats heavy metals without using chemicals and produces zero hazardous sludge. Our process is environmentally safe from start to finish.

VALUE

Drastically reduces the high costs of hazardous waste disposal and eliminates chemical purchasing.

**FOR MORE INFORMATION
PLEASE CONTACT**

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