



Upgrades & Accesories

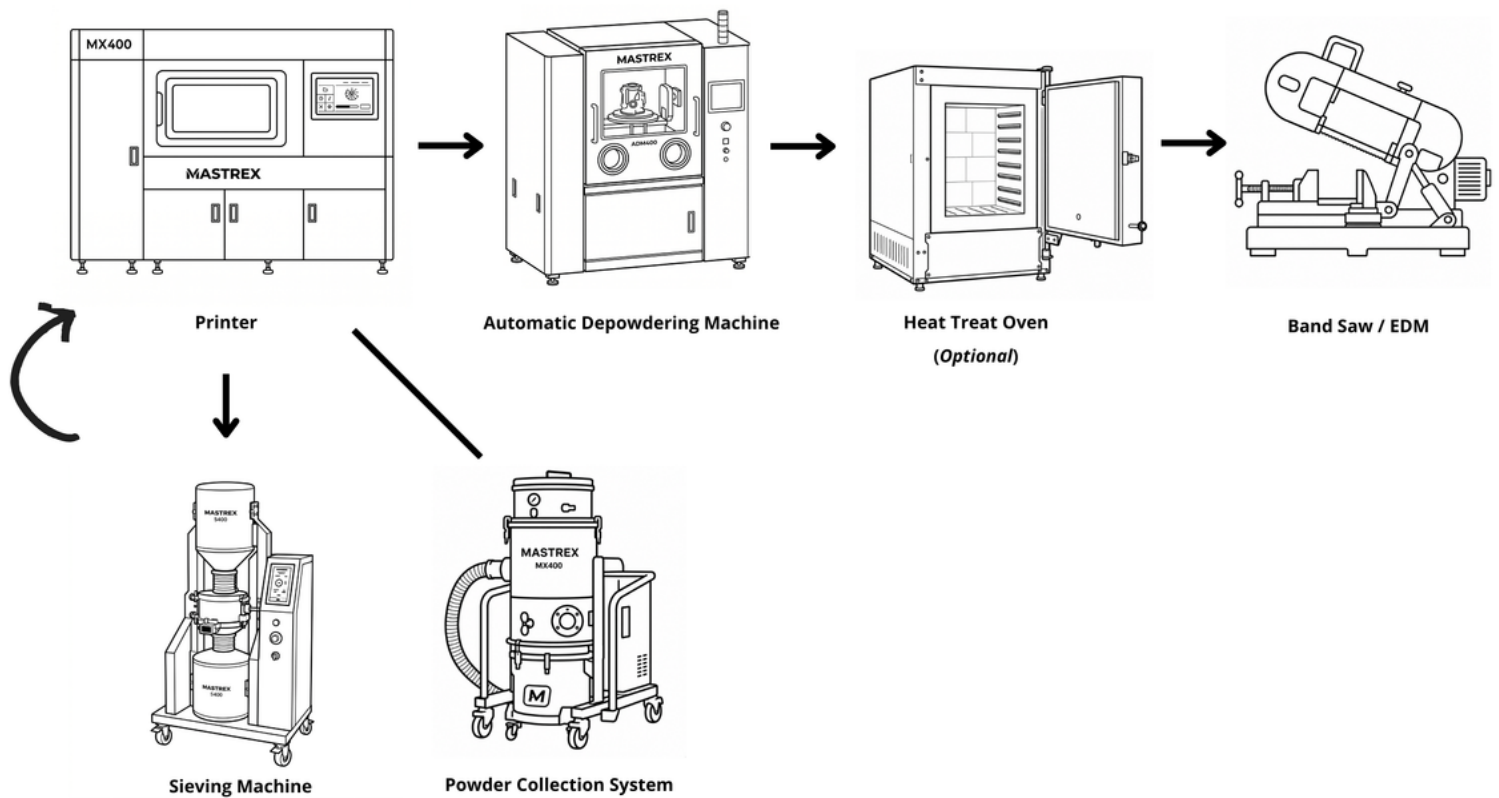
INCLUDED

Built-in computer with Touch Screen

Streamline your workflow with the integrated touch-screen computer, allowing seamless control and real-time adjustments.

3 build plates

Tool set



OPTIONAL

Heat Treat Oven

\$16,900.00

Post-processing oven for heat treating printed metal parts after production. Helps relieve internal stresses and improve mechanical performance for demanding industrial applications.



Sieving Machine S400

\$14,000.00

Sieve and recover used metal powder after printing for reuse in future builds.



Automatic Depowdering Machine DPS400:

\$27,000.00

Automatically removes loose metal powder from printed parts after a build through controlled rotation, vibration, and airflow. Designed to improve powder containment and reduce manual handling, the DPS400 helps create a cleaner, more efficient post-processing workflow for LPBF production.



OPTIONAL

Powder Collection System

\$8,900.00

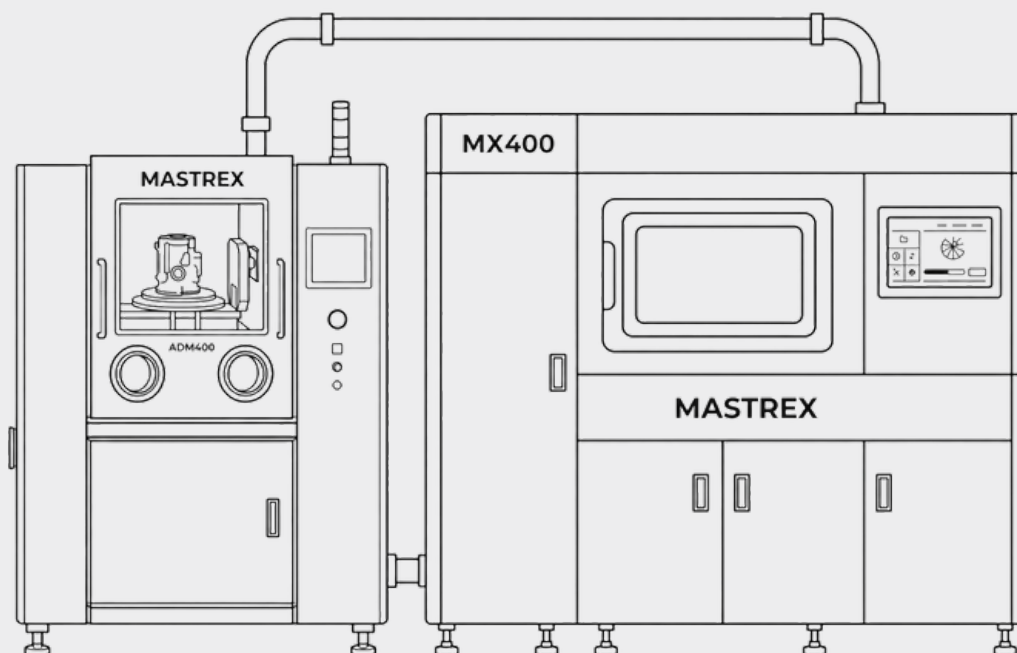
For easy cleaning after printing. Includes a built-in filter and a stainless steel container for durability and safety.



Closed-loop system

\$18,600

A vacuum system connecting the printer to the sieving and depowering station. Creating a top feeding, closed loop system for easy powder handling.



MASTREX