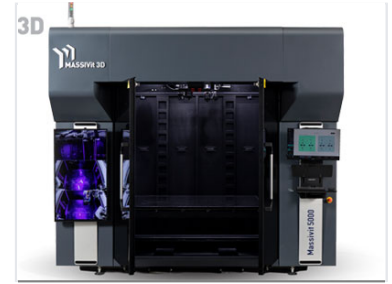


Large Format 3D Printer

This large-format 3D printer is designed for rapid manufacturing of prototypes, tooling, and end-use parts. It utilizes Gel Dispensing Printing (GDP) technology, enabling high-speed printing of complex geometries with minimal support structures.



Overview

Large Format Additive Manufacturing

This large-format 3D printer is engineered for the rapid manufacturing of prototypes, tooling, and end-use parts. Utilizing Gel Dispensing Printing (GDP) technology, it enables high-speed production of complex geometries while minimizing the need for support structures. Designed for versatility, it supports a range of high-performance photopolymers, making it suitable for demanding applications in automotive, aerospace, architecture, and entertainment sectors.

Technical Specifications

Performance Metrics

1 Large

Build Volume Capacity

Printing Technology

Gel Dispensing Printing (GDP)

Key Features

High-Speed Printing, Large Build Volume, Minimal Support Structures

Applications

Target Industries

Automotive • Aerospace • Architecture • Entertainment