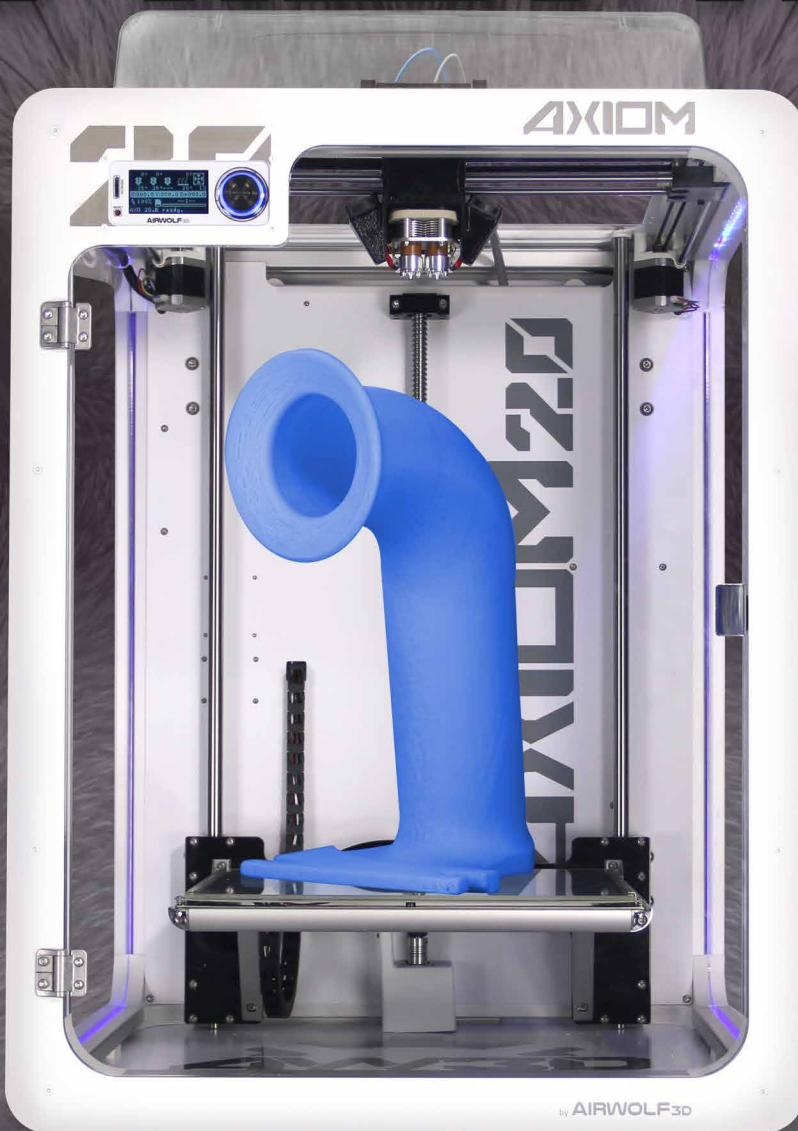


AXIOM 20



Build to Size Ratio



Airwolf 3D AXIOM 20
25 x 23 x 35"



4 Ways
to Connect

DIRECT DRIVE EXTRUSION SYSTEM

HIGH-PERFORMANCE ABILITY TO PRINT FLEXIBLE MATERIALS
INCREASED ACCURACY AND PRECISION PRINTING



PRECISION

IMPROVED RESOLUTION
"HIGH DEFINITION"



HEATED BED

DOUBLE SIDED FLEX-RESISTANT GLASS
USE WITH WOLFBITE ADHESIVES



PRINT BIGGER

FULL-SIZE PROTOTYPES, MOLDS AND PRODUCTION RUNS
ENCLOSED BUILD VOLUME FOR HEAT CONTAINMENT
CLASS-LEADING SIZE-TO-BUILD VOLUME RATIO



RUGGED DESIGN

POLYCARBONATE / ALUMINUM FRAME
REVOLUTIONARY CORE XY MOTION SYSTEM
MODULAR / UPGRADEABLE DESIGN



EASY TO USE

AUTO LEVELING
INTUITIVE SOFTWARE



FEATURES

- Independently Controllable Direct Drive Hot Ends
- Create Soluble Support Structures to Eliminate Post Processing
- Powerful Quad-Fan Material Cooling System
- Interchangeable Nozzles (from 0.35 to 0.80 mm)
- Combine 2 Materials or 2 Colors in One Print
- Features Large 12.5 x 12 x 20" Build Volume
- Z-Axis Ball Screw Provides Extreme Precision



FEATURES

- Print in Over 40+ Materials from TPU to Polycarbonate
- Wi-Fi, Ethernet, USB and Micro SD
- High Temperature Dual Printheads 315 °C
- Core XY Motion System
- Enclosed Chamber
- Auto-Leveling
- Minimum Layer Height of 40 Microns (200 or Above Recommended)

*FEATURES AND SPECS SUBJECT TO CHANGE

*DRAFT ONLY