

Rapid prototyping gives the customer the ability to create a 3-D prototype, from a computer model, utilizing CAD software. This equipment and process facilitates the validation of design intent in a matter of days.

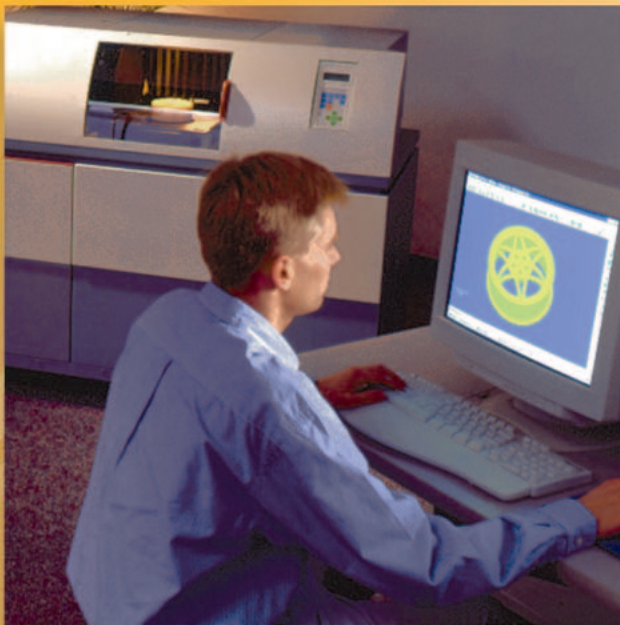
EQUIPMENT

ThermoJet® Solid Object Printer

- Deliver prototypes or castings to market faster.
- Reduce product development costs.
- Utilize prototypes as a sales tool to secure new business.
- Eliminate tooling costs on low-volume jobs.
- Wax materials ideal for investment casting.

InVision™ si2™ 3-D Printer

- Increased capabilities for creating complex models or patterns.
- Reduced post processing.
- Very durable patterns.
- Investment casting solution for solid mold and some shell processes.



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Images provided courtesy of 3D Systems.

MATERIALS

ThermoJet®-88-GRAY

- ThermoJet material with the lowest ash content, comparable to REMET pattern waxes.
- Color makes features and details easy to see.
- Specifically engineered materials representing an integral part of the prototyping system.
- Also available in black & neutral.

ThermoJet®-2000-GRAY

- ThermoJet material with more flexibility.
- Offers enhanced durability for more demanding test applications and handling.
- Also available in black & neutral.

Accura® VisiJet M100

- InVision model material.
- Material color is white.

VisiJet S100

- InVision support material.
- Material color is white.



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