

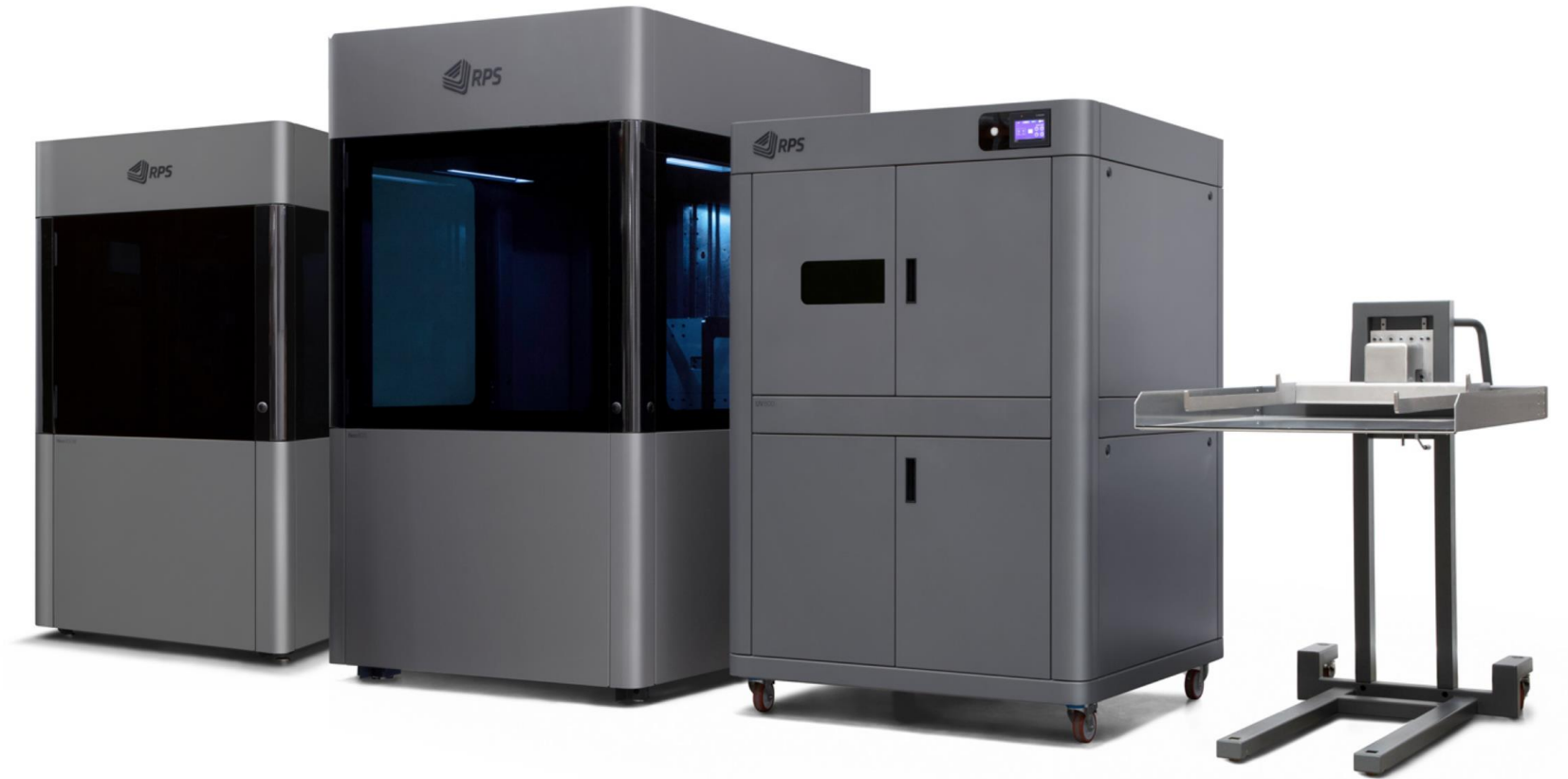
stratasys®



Introducing the

Neo[®]

Stereolithography
3D Printing range



Neo[®] Series



Neo[®]800

Large-format stereolithography printer, producing large parts with superior surface quality, accuracy and detail.

- Large build area: 800 x 800 x 600mm
- Reduced need for sectioning & bonding
- 2-Watt variable beam laser
- Open material system (most 355nm resins)
- High quality parts with low variability
- Highly reliable system
- Alternate vat depths also available: 120mm / 300mm



Neo[®]450^e

The affordable, industrial grade 3D printer producing accurate parts with consistent repeatability and reliability.

Neo[®]450^s

40% faster than the NEO450e with newly developed HD settings for best-in-class part quality.



Neo[®]450s

- **40% faster** build speeds than E Model, and equivalent competitor machines.
- **High-Definition** settings for superior part quality.
- **Improved** laser and optics systems
- **Interchangeable vats** – flexibility on material when needed
- Ideal for exceptionally high detailed **small to medium** sized parts.
- Alt vat depth options - 50mm / 200mm

