



**WE'RE SHAPING WHAT'S NEXT.**  
**SMART. SCALABLE. RELIABLE. 3D MANUFACTURING.**

# Stratasys Continuous Build 3D Demonstrator

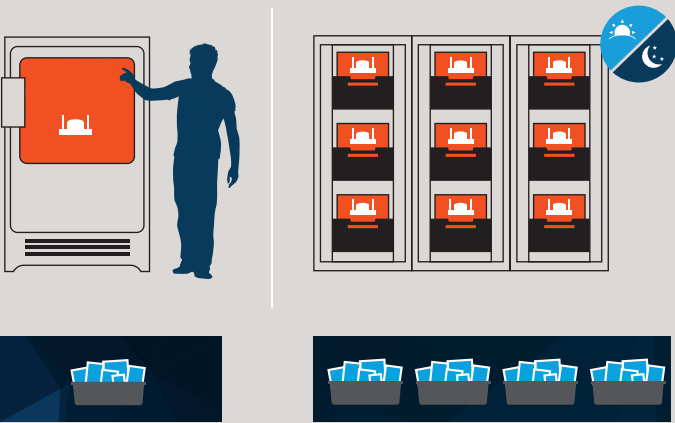


## THE STRATASYS DEMONSTRATOR MEETS THESE NEEDS

- ▶ Unparalleled Throughput
- ▶ Fast Time to Part
- ▶ Minimal Operator Supervision
- ▶ No Print Queue Management
- ▶ Production Flexibility
- ▶ Consistency/Reliability
- ▶ Global Connectivity

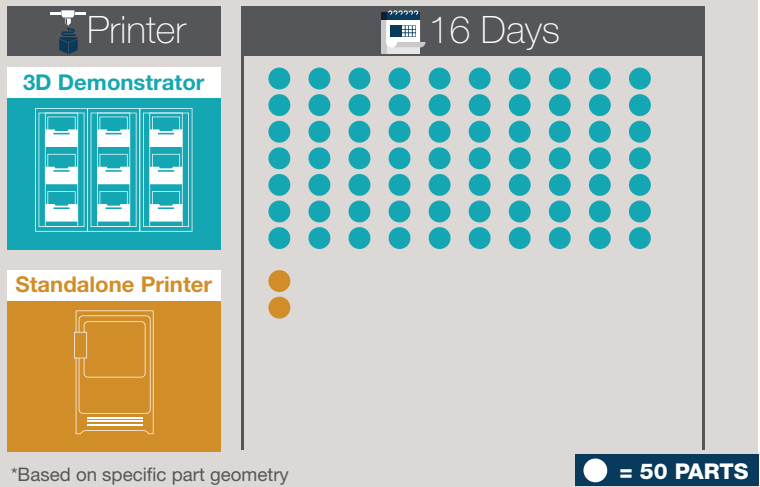
### INCREASED THROUGHPUT

Our scalable grid of additive manufacturing cells continuously produces parts around the clock with little to no supervision.



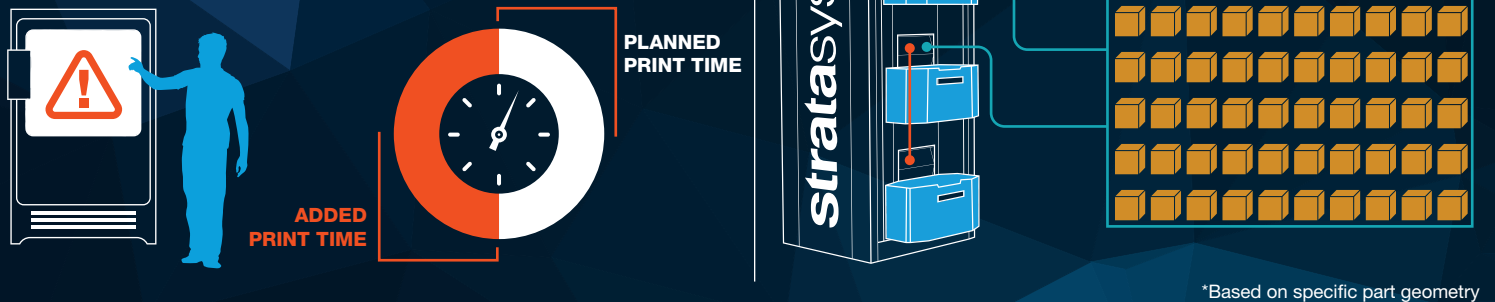
### 3D PRINTING 100 PARTS EFFICIENTLY

Standalone completes **100 parts**<sup>1</sup> in 16 days  
 The Demonstrator completes **3500 parts**<sup>1</sup> in 16 days



### INCREASED UPTIME

If a standalone 3D printer lapses, the print job needs to be manually restarted from the beginning, increasing build time



### 100% SCALABILITY

Easily add additional printing cells to increase product and productivity. Install within days for on-demand scalability.

