



Plate**Valet**™



Automated Labware Stacker

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PlateValet is a high-speed automated labware stacker that adds flexibility in how your labware is presented to an integrated system. Unlike other automated stackers, PlateValet delivers labware to a robot, rather than requiring the robot to reach into the device to retrieve a plate. And because PlateValet presents plates in the open, both portrait and landscape picks and places are possible. PlateValet works with most SBS-footprint labware.

Key Features:

It's easy to integrate any of HighRes' high-density, highly-reliable storage devices:

- Fast, reliable delivery
- Convenient Ethernet communications
- Portrait and landscape access
- Automation friendly with easy-to-use integrators' kit

Specifications:

Dimensions (H x W x L)	24" x 8" x 13"
Power	120/240VAC, 50/60Hz
Compressed Air	70 psi
Communications	Ethernet
Weight	13 lbs (empty)
Capacity	700mm available for stacking Up to 55 standard height microtiter plates Up to 11 tip boxes



Modularity. It's in Our DNA.

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