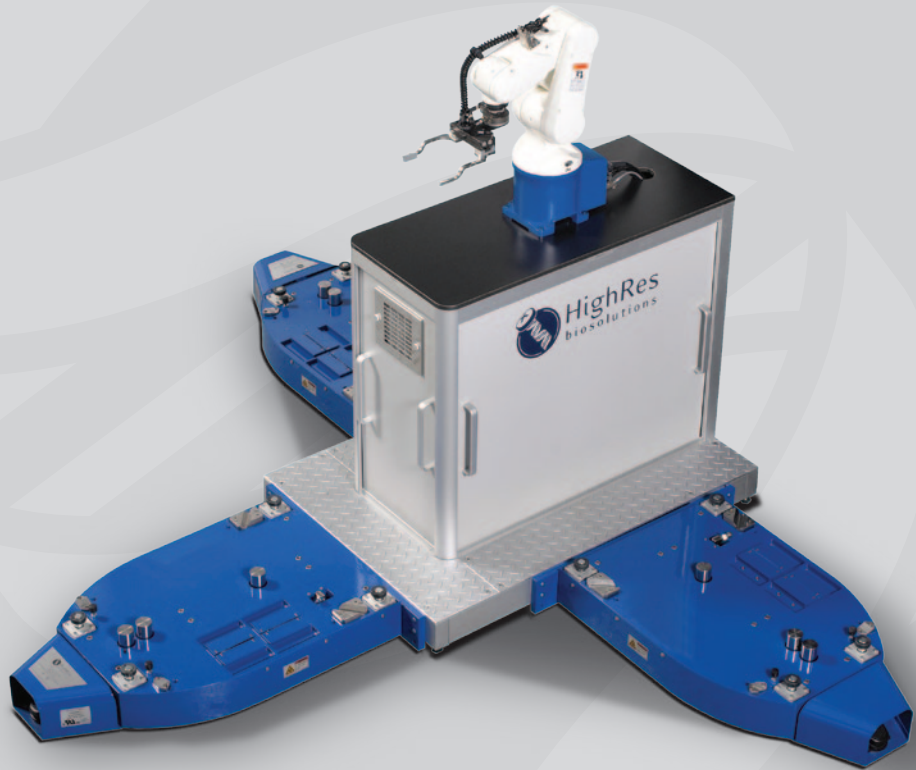




# NanoCell

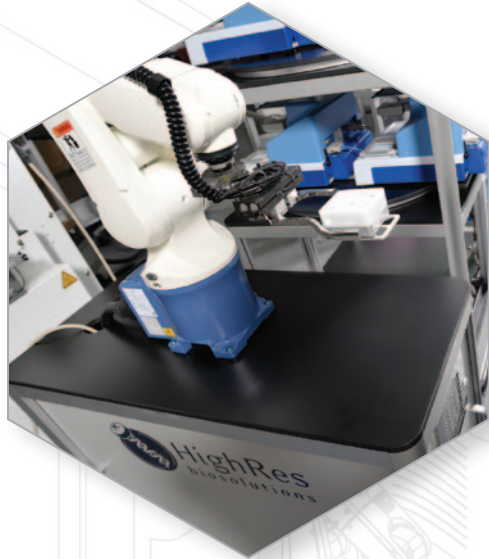


***Small Modular Robotic System***

# NanoCell™

## Small Modular Robotic System

*NanoCell is the world's smallest modular robotic system, with all the flexibility and modularity of the HighRes MicroStar in a very small footprint. Coupling an industrial grade robot with MicroDocks and MicroCarts, NanoCell is ideal for a wide range of applications including compound delivery, enzyme and cell-based screening and high-content biology. NanoCell is a superlative yet economic solution for customers dealing with space constraints or looking to supplement their existing HighRes robotic systems.*



# *big discoveries*

*can come in*  
*small packages*



## **Key Features:**

- HighRes MicroDocks and turntables provide flexibility and modularity over a very small footprint
- Industrial-grade robot allows for reliable picking and placing of labware
- Cellario scheduling software with full error recovery and over 80 device drivers
- Can be easily expanded in the future by linking a second NanoCell to your existing system
- Standard system setup for extremely fast project turnaround
- High quality construction with Trespa surfaces
- Can be fitted with a range of enclosures and safety options



*Compatible with MicroCart™ and MicroDock™ to allow "plug and play" of almost any lab device. (Above: PerkinElmer Envision™ on MicroCart™ with turntable.)*



**HighRes**  
biosolutions

The Building Blocks for Discovery.

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