

i.v.STATION



Omnicell[®]



IV solutions that **fit**



FIT YOUR SPACE

Small footprint maximizes flexibility and minimizes implementation costs.

FIT YOUR BUDGET

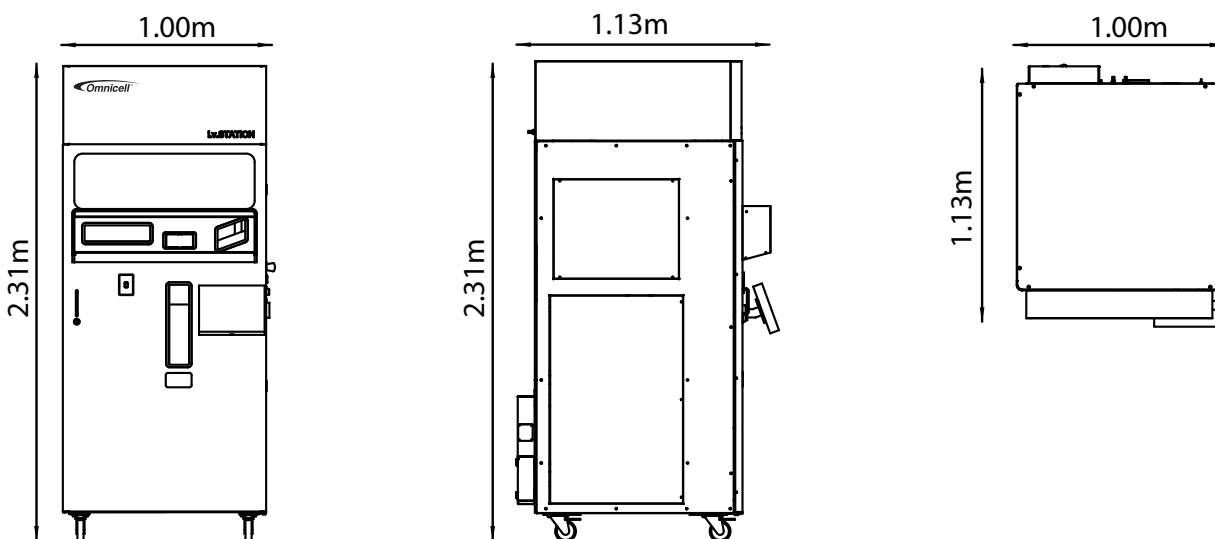
Low cost and flexible purchasing options enable immediate cost savings.

FIT YOUR GOALS

Technology that aligns with what's most important in pharmacy and healthcare - patient safety.

DEVICE PERFORMANCE & SPECIFICATIONS

Description	Specification
Compounding Capabilities	Transfers, dilutions (including QS), and reconstitutions
Minimum Dose	0.5mL
Dose Accuracy	Fully programmable by drug (default: +/-5%)
Yield	>95%
Sterility	ISO 14644-1 Class 5
Air Flow	Positive pressure compounding chamber
Ventilation	No recirculation
Filtration	HEPA Class H14
Throughput ¹	Up to 40 preparations per hour
Weight	660kg
Size (WxDxH) - device	1.00m x 1.13m x 2.31m
Size (WxDxH) - including recommended clearance ²	2.50m x 2.90m x 2.56m
Power	110VAC / 30A [North America] 220VAC / 15A [Europe]
Networking	RJ45 Ethernet



¹Throughput dependent on preparation protocol

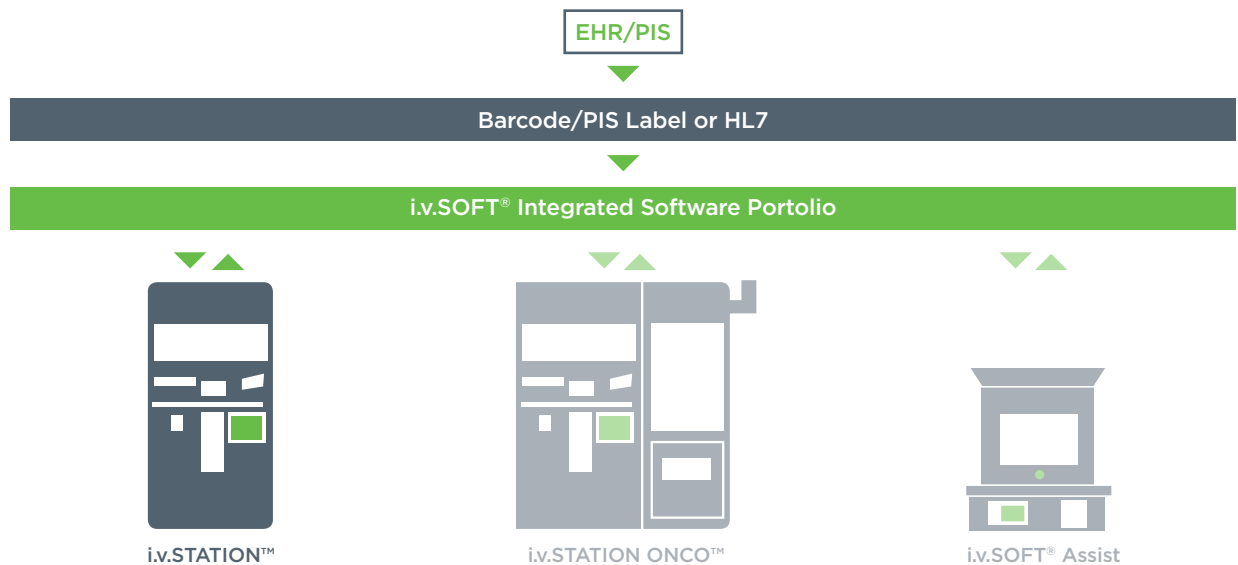
²Different clearances can be evaluated after on-site inspection

CAPACITY & COMPATIBILITY

	Vials	Bags	Syringes
Capacity	28	25 ¹	42
Sizes	1mL - 100mL	50mL - 1000mL	1mL - 60mL
Manufacturer/Brand ²	Most commercially available vials	Baxter, B Braun, Grifols, Hospira, Fresenius	Becton Dickinson, Covidien, Terumo

PRODUCT PORTFOLIO & INTEGRATION

i.v.STATION is part of a comprehensive and integrated line of IV compounding technology that scales with the evolving needs of your pharmacy. All products can be operated as stand-alone solutions for batch compounding or may be interfaced with a third-party EHR or PIS, such as Epic or Cerner, through ODBC, HL7 or 2D barcode for patient specific preparations.³



SUPPORT, MAINTENANCE & CLEANING PROCEDURES

	Daily	Weekly	Monthly	Yearly	Biennially
Cleaning Protocols	✓	✓	✓		
UV Sterilization	✓				
Air Treatment Qualification	As Required				
HEPA Filter Replacement					✓
Periodic Maintenance				✓	

i.v.STATION is supported by a dedicated field engineering team that provides regularly scheduled service, support, and maintenance. Daily, weekly, and monthly cleaning protocols, which are similar to cleaning protocols for primary engineering controls, are recommended and provided.

¹21 bag slots when dilutions or mAbs options are implemented

²For a detailed summary of compatibility by brand/part number, contact your Omnicell representative

³Third-party interfaces may require vendor support

PRODUCT OVERVIEW

Every pharmacy is concerned about patient safety, increasing drug costs, dose accuracy, and new regulations. i.v.STATION™ is the first fully automated IV compounding solution to address these challenges. By preparing ready-to-administer doses, completely hands-free, in a small footprint using a scalable and affordable model, i.v.STATION changes how technology can be leveraged and deployed in any IV pharmacy.

i.v.STATION is capable of a broad array of drug transfers, dilutions, and reconstitutions. It utilizes state-of-the-art robotics, gravimetric controls, in-process bar code verification and labeling, HEPA air filtering and an ISO Class 5 compounding chamber to reduce compounding errors and improve accuracy. i.v.STATION supports HL7 interfaces and can be integrated with common EHR and PIS systems to streamline operations. As part of a full suite of IV automation technology, i.v.STATION can be combined with Omnicell's hazardous compounding and semi-automated IV workflow products to further enhance safety, improve therapy, reduce cost, and facilitate compliance in your IV room.

KEY FEATURES

Full automation

via state-of-the-art IV robotics enables precise hands-free compounding.

Gravimetric controls

provide exceptional accuracy for critical patient-specific preparations.

In-process barcode scanning

and image recognition verify and record ingredients.

Automated final labeling

reduces likelihood of error.

Streamlined remote verification

optimizes pharmacist's time.

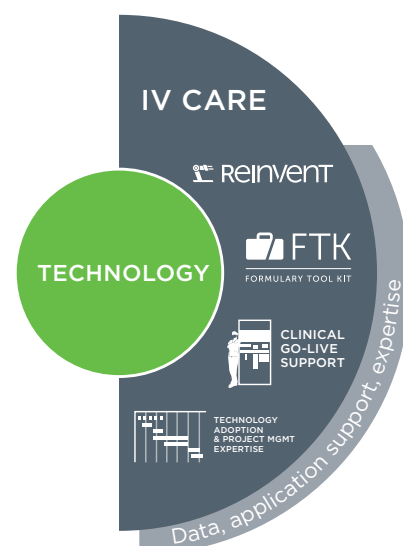
ISO Class 5

compounding environment promotes sterility.

IV CARE

As the global leader in IV automation, Omnicell surrounds our state-of-the-art technology with novel data services, applications support and the expertise hospitals and health systems need to best leverage automation technology.

IV Care includes global clinical registries that identify best practices, formulary data to enable BUD, and the clinical and technical staff to guide our customers through planning, implementing, adopting, and maximizing value of IV automation technology.



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