

Specifications

Pan Europe / Pan Asia				
Pump	Dimension (L x W x H)	32.3 x 13 x 26.5 cm		
	Weight	3.6 kg		
	Supply voltage	220 - 240 V, 50 Hz		
	Therapy mode	Alternating (ALT) / Continuous Low Pressure (CLP, Static) / Alternating Low Pressure (ALP, Sleep Mode) / Max Firm		
	Cycle time	10 minutes		
	Noise Level	< 22 dBA**		
	Communication (LINK)	Cellular : 4G-LTE, UMTS		
Mattress	Dimension	Cells 20	Length 200 cm	Width 80 / 85 / 90 cm
	Type	Replacement		
	Weight	10 kg		
	Top cover material	4-way stretch PU, polyester cover with welded seams		
	Cell material	TPU		
	Maximum support weight	250 kg		

Middle East				
Pump	Dimension (L x W x H)	32.3 x 13 x 26.5 cm		
	Weight	3.6 kg		
	Supply voltage	220 - 240 V, 50/60 Hz		
	Therapy mode	Alternating (ALT) / Continuous Low Pressure (CLP, Static) / Alternating Low Pressure (ALP, Sleep Mode) / Max Firm		
	Cycle time	10 minutes		
	Noise Level	< 26 dBA**		
	Communication (LINK)	Cellular : 4G-LTE, UMTS		
Mattress	Dimension	Cells 20	Length 200 cm	Width 80 / 85 / 90 cm
	Type	Replacement		
	Weight	10 kg		
	Top cover material	4-way stretch PU, polyester cover with welded seams		
	Cell material	TPU		
	Maximum support weight	250 kg		

North America				
Pump	Dimension (L x W x H)	12.7 x 5.2 x 10.4 in		
	Weight	7.9 lbs		
	Supply voltage	110-120V, 60Hz		
	Therapy mode	Alternating (ALT) / Continuous Low Pressure (CLP, Static) / Alternating Low Pressure (ALP, Sleep Mode) / Max Firm		
	Cycle time	10 minutes		
	Noise Level	< 24 dBA **		
	Communication (LINK)	Cellular : 4G-LTE, UMTS		
Mattress	Dimension	Cells 20	Length 80 in	Width 36 in
	Type	Replacement		
	Weight	22 lbs		
	Top cover material	4-way stretch PU, polyester cover with welded seams		
	Cell material	TPU		
	Maximum support weight	550 lbs		

Pump: water resistant standards (IP42); Mattress: flame retardant standards (EN597-1, EN597-2), RoHS, WEEE  
\*\*Internal test conducted in a controlled environment

# Procure Auto G3

# Procure Auto Link G3

Automated care solutions in enhancing medical workflow and logistics efficiency



Procare Auto G3  
Procare Auto Link G3

Automated care solutions in enhancing medical workflow and logistics efficiency

Procare Auto G3 and Procare Auto Link G3 not only enhance patient safety and reduce caregiver workload, but also address key challenges faced by rental service providers. Through innovative technology, they streamline the air mattress supply process to improve logistics efficiency and service quality.

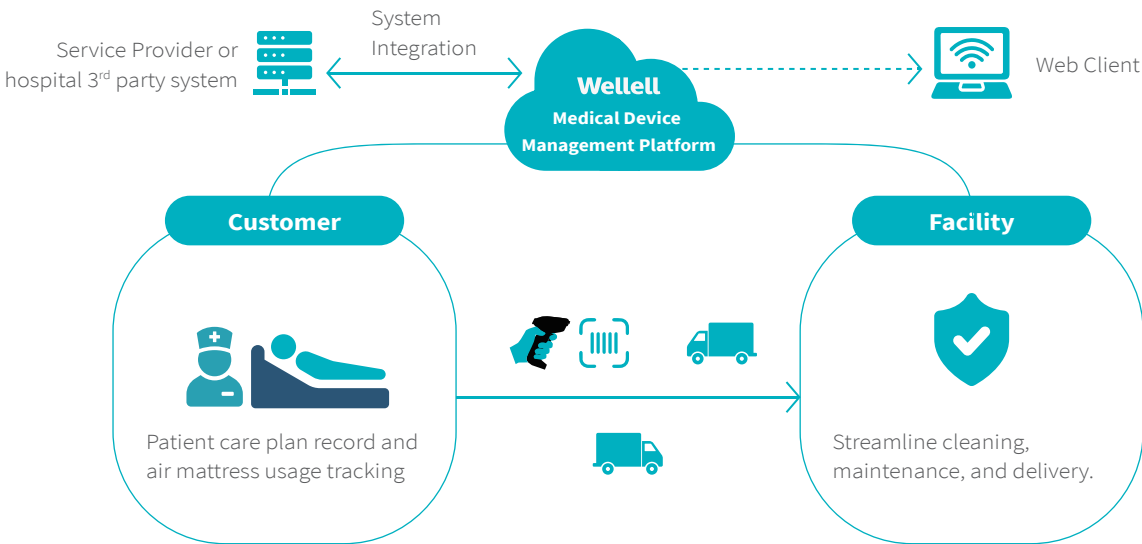
Addressing inefficiencies in the support surface supply process.

- The duration of mattress preparation affects the waiting time of the patient in hoist, which increases the risk of pressure injuries during transfers.
- High service and maintenance labor costs. Low utilization rates in the rental business.

Values and Solutions



- Shortening CPR preparation time, minimizing delays in delivering effective chest compressions.
- Reducing the waiting time for mattress preparation with error notification to improve troubleshooting efficiency.
- Enhancing service efficiency while reducing logistics and labor expenses.
- Digitalized asset number with operational data streamline tracking and usage analysis.



Revolutionizing Patient Recovery Care with Smart Intuitive Design



PUMP Features	Value
1 <b>Mattress &amp; Cushion Integration</b> The pump can be shared between the mattress and cushion, with automatic recognition for seamless system operation.	●
2 <b>Clear Icons for Intuitive Operation</b> Max firm Treatment modes : ALT / CLP(Static) / ALP (Sleep mode) Adjustable comfort level	
3 <b>Auto Adjustment (AA)</b> Automatically optimizes the pressure redistribution based on patient's weight	
4 <b>Wireless Data Transfer Function</b> Using 4G LTE communication for real-time tracking and data transmission	
5 <b>Twin-head Compressor</b> Providing high flowrate to inflate the mattress within 11 minutes and operates at low noise.	●

MATTRESS Features	Value
6 <b>Press-Aid CPR Valve Enables Faster CPR Preparation</b> Located at head-end, featuring high visibility and easy access. The press-to-release design performs quick deflation within 10 seconds.	●
7 <b>Easy Maintenance &amp; Faster Assemble</b> FlexVent (Non-PVC air tunnels) reduces packaging volume for storage efficiency. Color-coded A/B snap-on tubes allow quick replacement. Asset tracking tags support accurate records at each workstation.	●
8 <b>Durable Quick Connector</b> A more durable fuel nozzle-style quick connector with an easy-to-clean rectangular air hose design, supporting durability and infection control in clinical settings.	●

