



MoonBeam™3

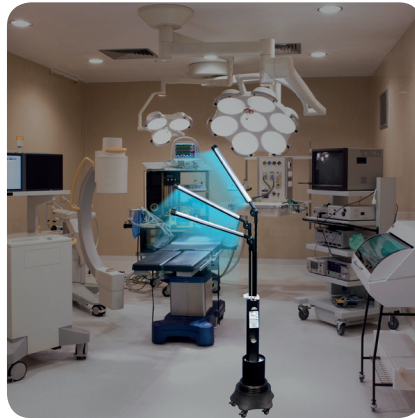
UVC Disinfection
Technology



Added assurance to improve patient outcomes

Moonbeam™3

A New Angle in Hard Surface Disinfection

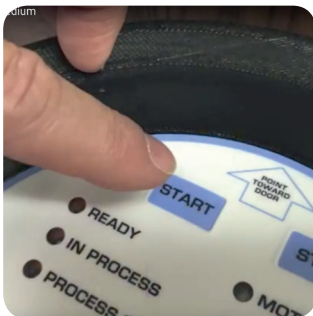


Equip your facility with the added assurance of UVC disinfection

A game-changing angle for targeted disinfection – This portable, powerful solution disinfects quickly, reliably and responsibly. MoonBeam3 is designed for fast, on-demand disinfection of high-touch surfaces in patient rooms, operating rooms and bathrooms and can be used on patient care equipment, fixtures, keyboards, monitors and work stations on wheels (WOWs).

Three individually-adjustable, articulating arms can be positioned at almost any angle to target the UVC light, enabling improved UVC dosing with reduced energy. Users can position the heads to optimize UVC dosing of surfaces and equipment. This flexible device is easily positioned throughout a room or facility to enable fast and effective disinfection cycles.

Cost-effective disinfection assurance – MoonBeam3 is affordable to own and operate. It is quick and easy to use, with operation cycles as short as 3 minutes. Its unique design allows the device to be used in more places and its targeted, high-efficiency dosing increases speed, allowing reduced labor and operation costs. MoonBeam3 adds assurance above and beyond your manual cleaning and disinfection process, reducing the risk for patients and staff. It is simple to use and periodic maintenance is limited to bulb replacement, with no tools required.



Easy Operation

MoonBeam3 users only need to know “The 3-P’s”: Plug in, Position heads and Press start. Simply place the remote and the disinfection process is automated.



Portable & Versatile

MoonBeam3 is ultra portable, and takes less than a minute to set up, making it ideal for inclusion with environmental services carts and as part of every cleaning and disinfection workflow.



Optimal Patient Outcomes

- **Highly effective** – Targeted UVC light provides optimal disinfection in as little as 3 minutes
- **Strong coverage and penetration** – Adjustable coverage with high intensity
- **Material compatibility** – Safe and effective for hard surfaces
- **Nontoxic** – No fumes or chemicals
- **Ideal for key healthcare surfaces** – Bed rails/controls, call box/buttons, phones, over-bed tables, bedside tables, patient monitors, IV poles, toilet seats and grab bars, sinks, keyboard/monitors and portable equipment
- **Easy to locate** – Ideal for frequent use in every room where patient care and procedures take place
- **Cost effective** – Low operating cost and minimal maintenance



Optional Sentry Assist Technology provides full zone motion detection for optimal personnel safety.

Remote Cover controls unit operation and acts as a sensing and guarding point during disinfection to ensure safety.



MoonBeam3 with UVC heads set for horizontal coverage. Hundreds of positions are possible.

Responsible

MoonBeam3 delivers chemical-free, fume-free pathogen elimination using ultraviolet light (UVC). Remote sensing technology shuts down the device if disrupted, ensuring patients, staff and visitors are not exposed to UVC light during operation.





Diversey has been, and always will be, pioneers and facilitators for life. We constantly deliver revolutionary cleaning and hygiene technologies that provide total confidence to our customers across all of our global sectors. Led by Dr. Ilham Kadri, President & CEO, and headquartered in Charlotte, North Carolina, USA, Diversey employs approximately 9,000 people globally, generating net sales of approximately \$2.6 billion in 2016.

For more information, visit www.diversey.com or follow us on social media.