

INTELLIGENT INCONTINENCE CLEANING ROBOT

MODEL No.: **JP762A -279Pro**



Automatic detection
of urine/feces



Front cleansing
Rear cleansing



Warm air dry



Deodorization



Position changeable
by 90 degrees

FEATURES

- Automatic recognize and cleaning the solid waste or liquid waste of the incontinence patient.
- Clean the private parts with warm water.
- Drying the private parts with warm air.
- Air purification to remove the bad smell.
- Disinfecting the water by UV equipment.
- Automatic recording the urine and feces data.

WHO IS IT FOR?

Bedridden patients: the elderly, ill and disabled, Hospitals, Hospices, Welfare facilities, Senior-care facilities, Assisted-living facilities, Nursing homes.

WHY USE IT?

For care receivers: bedridden patients including the elderly and the disabled.

To improve personal hygiene.

To provide physical comfort as it detects urine and/or feces, automatically flushes, rinses, and air-dries.

To uphold human dignity as it helps patients not to be ashamed or embarrassed.

To help reduce fungal infections on the skin through prompt excrement disposal and air-dry feature.

To prevent bladder infection and/or urinary tract infection often caused by use of paper diaper.

To maintain emotional stability as it makes patients feel clean and fresh.

To help relieve constipation and fecal incontinence.

For care givers: family members, nurses, aides, carers, and health care facilities.

To ease pressure on caregivers as the essential part of care being handled by this Robot.

To save time and efforts as diaper change is not required at night.

To be free from odor, dirt, and mess.

To get information on how many times the patient excretes.

TECHNICAL SPECIFICATIONS

- Rated voltage: AC220V/50Hz
- Rated current: 10A
- Max power: 2000W
- Standby power: ≤20W
- Warm air drying power: ≤120W
- Capacity of clear tank: 7L
- Capacity of sewage tank: 9L
- Suction motor power: ≤650W
- Water heating power: 1800-2100W
- Waterproof grade: IPX4
- Input: 110-240V/1 QA