REAL DEPLOYMENT / HOSPITAL OPERATIONS

230,301 m² scrubbed autonomously at a large hospital

PUDU CC1 PRO | ROBOTIC SCRUBBER DRYER

3 Feb–14 Nov 2026



392.7 h
recorded robot run time

571
recorded scrubbing tasks

193
active cleaning days

Cumulative cleaned area includes repeat passes and all recorded tasks. | Source export model label: PUDU CC1; CC1 Pro specified in the site brief.

Could autonomous cleaning support your hospital?
Talk to ERA Robotics about your site. erarobotics.au

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HOSPITAL OPERATIONS / MONTHLY PERFORMANCE

Consistent results, month after month.

PUDU CC1 PRO | Recorded scrubbing activity at a large hospital
3 Feb–14 Nov 2026

1,193 m²/day
average per active day

586 m²/h
measured run-time rate

193
active cleaning days

230,301 m²
cumulative cleaned area

Monthly cleaning activity

2026	Cleaned area	Robot run time
February	19,589 m²	33.4 h
March	22,157 m²	37.9 h
April	22,530 m²	38.5 h
May	26,980 m²	45.9 h
June	24,331 m²	41.3 h
July	27,615 m²	47.0 h
August	23,465 m²	40.2 h
September	25,690 m²	43.7 h
October	27,844 m²	47.5 h

Feb–Oct shown. November is a partial month and is included in the headline totals.
Cumulative area includes repeat cleaning. Export model label: PUDU CC1; CC1 Pro specified in brief.

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HOSPITAL OPERATIONS / PEOPLE AND ROBOTS

Robots handle routine floors. Cleaning teams focus on the details.

Repeatable floor cleaning with measurable task records.



CC1 Pro

- Repeatable floor-cleaning schedules
- Coverage of mapped areas
- Task-level reporting

Hospital cleaning team

- Detailed and touchpoint cleaning
- Spills and exceptions
- Room-specific cleaning needs

392.7 ROBOT RUN HOURS | **571 RECORDED TASKS** | **193 ACTIVE DAYS**

People make robots work.

Site setup, staff training and ongoing support from ERA Robotics.

Could autonomous cleaning support your hospital?
Book a call at erarobotics.au

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Task records: 3 Feb–14 Nov 2026. Export model label: PUDU CC1; CC1 Pro specified in brief.