



The Clipper. Redesigned.
Power. Comfort. Safety.

Design with purpose

High grade steel blades | Powerful motor | Extensive usability testing

Designed for Performance

Head-to-head testing by an independent lab confirmed the universal blade exhibited equivalent performance against the industry leader¹

Designed for Patients

Single-patient-use disposable blades for sharpness and safety

Moving blade kept away from patient's skin to reduce nicks and cuts

Used wet or dry, effective on multiple hair types

Designed for Simplicity

Simple, one-switch control

Wall-mount or freestanding charging base



Designed for Versatility

Disposable blades available for sensitive areas, general purpose and coarse hair types



Designed for Outcomes

The clip approach favored by
AORN^{2,3} and SCIP⁴

Water-resistant—easy to disinfect

Designed for Clinicians

“Grip-like-a-pen” ergonomics
for comfort and control

Easy-on / Easy-off
single-patient use
disposable blades



Designed for
a natural grip
and optimal
cutting angle



Easy-on/easy-off clipper
head with alignment marks
for secure attachment



Works wet or dry for simple
cleaning, disinfection and use

Designed for Value

The switch to the new clipper can be more economical than you'd imagine, whether you're using a competitive clipper or traditional razor.



SMCLIPPER

Charger stands alone or mounts to wall.



SMLADEN



SMLADEU



SMLADEC

Item #	Description	Pkg.
SMCLIPPER	Surgical Clipper, Charger and Base	1 ea/bx
SMHANDLE	Surgical Clipper, Handle Only	1 ea/bx
SMLADEU	Universal Body Hair Clipping Blade, Gray	50 ea/cs
SMLADEUF	Flat Style, Universal Blade for All Body Hair, Gray	50 ea/cs
SMLADECF	Coarse Hair Clipping Blade, Blue	50 ea/cs
SMLADECF	Flat Style, Coarse Blade for Thicker Body Hair, Blue	50 ea/cs
SMLADEN	Narrow/Sensitive Area Clipping Blade, Red	50 ea/cs
SMLADENF	Flat Style, Narrow Blade for Sensitive Body Areas, Red	50 ea/cs

References

1. LNE test report, June 2013. Data on file, available on request.
2. Perioperative Standards and Recommended Practices. Denver, CO: AORN, Inc; 2013:75-90.
3. Kjonniksen I, Andersen BM, Sondenaa VG, et al. Preoperative hair removal-a systematic literature review. AORN J. 2002 May;75 (5):928-938,940. PMID:12063942.
4. Specifications Manual for National Hospital Inpatient Quality Measures (SCIP-Inf 6) Discharges 10-01-09 (4Q09) through 03-31-10 (1Q10).



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