

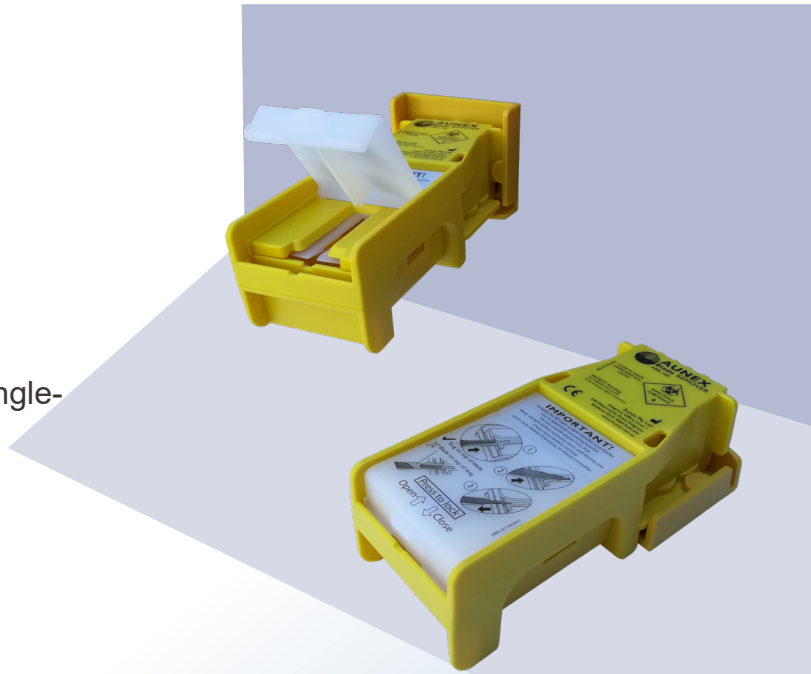


ABR-100

Scalpel Blade Remover

A *Simply Safer* way of removing blades.

Remove and dispose of used blades with the single-handed ABR-100 technique.
No fingers, forceps or re-sheathing.
No Injuries.



Uniflex technology without complicated moving parts

ABR-100 deploys the innovative patent pending Uniflex technology that simply lifts and traps the heel of a blade, then safely disengages and removes the blade.

There are no moving parts and no jamming of gears or mechanism.

Universal. Remove blades from all sizes and shapes of BP scalpels

ABR-100, the world's first single-handed universal blade remover, removes all sizes and shapes of blades from all sizes and shapes of BP scalpel handles.

ABR-100 single-handed scalpel blade remover can be used anywhere scalpel removal is required, including:

- Hospital
- General practice
- Dental clinics
- Podiatry
- Mortuaries
- Pathology lab
- Veterinary
- Design Studios
- Education

Make compliance a simple reality.

ABR-100 meets these important safety standards:

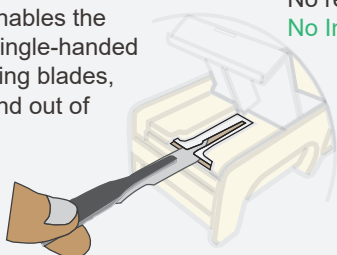
- Australian/New Zealand Standard "AS/NZS 3825:1998"
- CE compliant
- ISO 23907:2012 "Sharps Container"

This safety solution makes compliance a simple reality that dramatically reduces injury costs.



Simply push and pull Remove blades with one hand

When in use, ABR-100 is either wall- or bench-mounted on a bracket. This enables the extremely safe, single-handed method of removing blades, with the other hand out of harm's way.



No fingers
No forceps
No resheathing
No Injuries

Remove up to 200 blades ** Optimise cost with safety

Remove and dispose of up to 200** blades, you will

- save up to 4 times if compared to the use of other blade removers
- save up to \$400 for not using those flimsy, disposable plastics scalpels

\$Safe

** based on the size of Blade #10

Specifications

Product code	ABR-100Y
Countries	For European Union, Australia and New Zealand, Asia, Middle East, South America and Africa. Not for the USA.
Colour	Yellow
GMDN code	46235
Blade capacity	Average 100 blades, up to 200 for smaller blades (e.g. blade #10). 'FULL' lines on both side of ABR-100 will indicate when maximum capacity is reached.
Compatible Blades & Handles*	All B.P. handles and blades**.
Incompatible Blades & Handles	Non B.P. handles and blades
Size (per unit)	Length 130mm , Width 60mm , Height 45mm
Weight (per unit)	Approximately 100g
Accessories	Mounting Bracket - the bracket holds the ABR-100 in place to allow single-handed removal of scalpel blades.

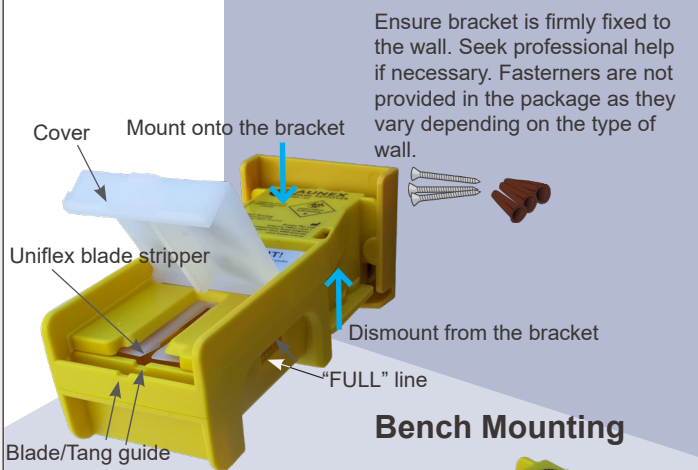
**Some brands may not work with Aunex ABR-100

Material	ABS (acrylonitrile butadiene styrene)
Latex	No
DEHP	No
Sterile	No
Re-usable	No. Dispose of ABR-100 on reaching "FULL" line indicator.
Disposal method	Dispose of as medical waste in a sharps container. Please follow your establishment's procedures for the disposal of medical waste. Lock the cover before disposal.
Regulatory/Standards	Europe - Class I medical device under Council Directive 93/42/EEC and CE marked. AS/NZS 3825:1998 "Procedures and devices for the removal and disposal of scalpel from scalpel handles". ISO 23907:2012 "Sharps injury protection - Requirements and test methods - Sharps containers".

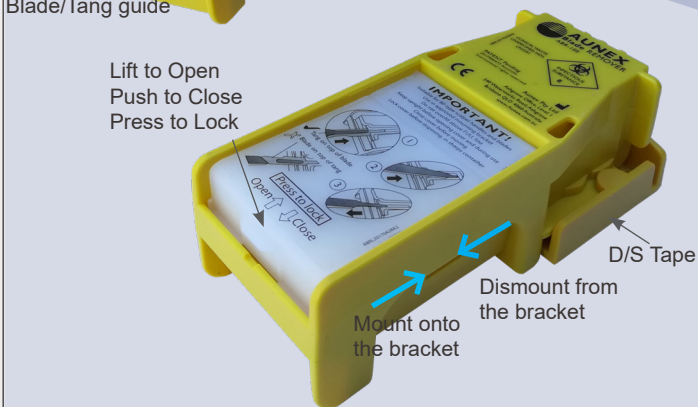
Instructions for Use

MOUNTING TO WALL, BENCH OR TROLLEY:

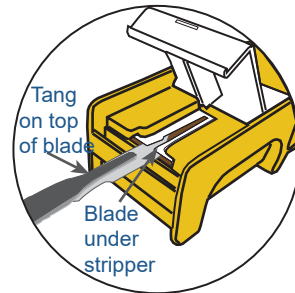
Wall Mounting



Bench Mounting

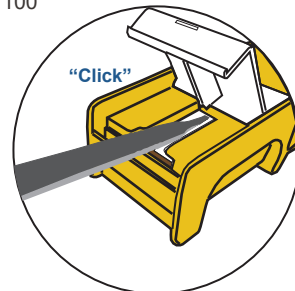


REMOVE BLADE SINGLE HANDED ACTION:



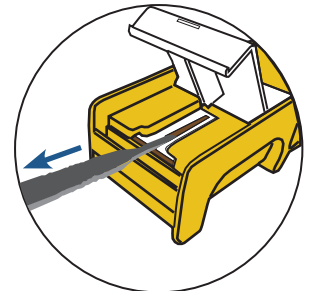
- Step 1:**
- ABR-100 mounted on bracket
 - Check it is not overfilled
 - Lift cover
 - Ensure tang on top of blade
 - Put blade under the blade stripper

- Step 2:**
- Lifting up the handle by about 10°, push scalpel/blade into ABR-100



- Step 3:**
- Push till "Click" or stopped

- Step 4:**
- Pull out the handle
 - Blade trapped in ABR-100
 - Ensure no blade protruding from the slots
 - Close the cover



- Disposal:**
- Press to lock cover before moving
 - Dispose of used ABR-100 as medical waste in a sharps container

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