

# ACUMED

## LARYNGOSCOPES CATALOGUE

Provides light where, operation light doesn't

**MAX**<sup>TM</sup>  
LIGHT



Serving Healthcare Worldwide Since 1984





## PERFORMANCE

Diagnostic performance takes top priority with our instruments – they should support the earliest and most accurate diagnosis possible during anesthesia. That's because many medical examinations focus first on early detection of diseases and second on implementing the right therapy with the most precise diagnosis possible.

## FUNCTION

Our instruments can be adjusted to offer optimal results in every examination situation. For instance, all our laryngoscope handles and blades are designed and manufactured according to international standards ISO7376 and compatible with all handles and blades which are designed according to international standards ISO7376.

## DURABILITY

As a premium supplier, we ensure that our quality concept is also defined by product durability – which is not necessarily a given in this day and age. If a ACUMED instrument is used correctly, it will continue to work just as well as on the first day for many years to come. And that's with the same level of performance and reliability as the day it came out of the box. There's good reason why ACUMED offers a guarantee of five years on the materials and craftsmanship of all products.\*

Each diagnostic instrument is developed with this three-part quality promise in mind from the very start. And every ACUMED instrument is put through its paces, with a key focus on these three quality dimensions. All ACUMED instruments are also technically advanced and boast extreme precision and an ergonomic design.

In reality, we not only strive for quality, but also demand the very best quality possible of ourselves. And that's what makes us and our diagnostic instruments so unique.

# QUALITY

Durability  
Performance  
Function

**MAX**<sup>TM</sup>  
LIGHT



**ACUMED**  
International Co.

Serving Healthcare Worldwide Since 1984

ISO 7376:2009  
CERTIFIED



ISO 9001  
CERTIFIED

ISO 13485  
Certified





*Premium  
Series*

## MEGARAY Blades

MEGARAY blades has two types MEGARAY Blades and FLEXIRAY blades.

Acumed® MEGARAY/FLELXIRAY blades has been designed with enclosed fiber optic core, as the fiber bundle is sealed within the blade. There are no crevices to trap dirt or body fluids. This system allows to easily clean the blade without any disassembly.

Acumed® is using 4.5mm fiber optic bundles of high quality for maximum light during illumination. But ends of fiber core is highly polished for best light transmission.

FLEXIRAY blades are designed for difficult intubation, its tilting tip raises the epiglottis indirectly to offer comfortable access to the trachea for intubation.

All our MEGARAY/FLEXIRAY blades are designed under international standards Green System ISO 7376/3 and compatible with all world class Green System ISO 7376/3 handles. Blades already have Green Indication on its back. All our blades are autoclaveable.

MEGARAY/FLEXIRAY blades have lower profile for best visualization during intubation.



MEGARAY Blade



FLEXIRAY Blade

**INOX**  
STAINLESS STEEL



Fully enclosed Fiber Optic Core



Tilting Tip



Risk free lever mechanism

## Fiber Optic Laryngoscope Blades



## Macintosh Fiber Optic Blades

### Enclosed Tube

These blades are designed with enclosed fiber optic bundle, has no cavities to trap dirt or body fluids, thus allowing the blade to be easily cleaned. This contributes mostly to elimination of cross-infection.

MEGARAY® Macintosh Fiber Optic Blade

Reference No.	Size	Length A	Length B
ALF-01-0	0	82 mm	14 mm
ALF-01-1	1	93 mm	14 mm
ALF-01-2	2	115 mm	19 mm
ALF-01-3	3	135 mm	20 mm
ALF-01-4	4	155 mm	21 mm
ALF-01-5	5	174 mm	22 mm

## Miller Fiber Optic Blades

### Enclosed Tube

These blades are designed with enclosed fiber optic bundle, has no cavities to trap dirt or body fluids, thus allowing the blade to be easily cleaned. This contributes mostly to elimination of cross-infection.

MEGARAY® Miller Fiber Optic Blade

Reference No.	Size	Length A	Length B
ALF-02-00	00	66 mm	11 mm
ALF-02-0	0	80 mm	11 mm
ALF-02-1	1	102 mm	12 mm
ALF-02-2	2	155 mm	13 mm
ALF-02-3	3	192 mm	14 mm
ALF-02-4	4	205 mm	18 mm

## Flexiray Fiber Optic Blades

### Enclosed Tube

FLEXIRAY blades are designed with enclosed fiber optic bundle for difficult intubation, these has a tip which is adjustable. A lever controls the tip angle during intubation to lift the epiglottis, it help to giving a clear view of the vocal cord.

FLEXIRAY® Macintosh Fiber Optic Blade

Reference No.	Size	Length A	Length B
ALF-03-2	2	115 mm	19 mm
ALF-03-3	3	135 mm	20 mm
ALF-03-4	4	155 mm	21 mm

### Specifications:

- Enclosed fiber core with 4.5mm diameter.
- 6500 fiber strands.
- High quality fiber ensuring extra ordinary light transmission.
- 6000 lux with 2.5Volts Xenon or Halogen bulb.
- 13000 lux with 3.5Volts Xenon or Halogen bulb
- No sharp edges, Low profile curved blades.
- Free maintenance.
- Autoclavable upto 134 C approximately 4000 times.
- No adverse effect in using ethylene oxide sterilization (ETO), steam autoclaving or by soaking in Sparax or Cidex.
- In accordance with ISO 7376/3
- Compatible with all handles manufactured under international standard ISO 7376/3

*Premium Series*

**NEW**



MEGARAY® Macintosh Blades provide 4.5mm fiber bundle for maximum illumination, where as Miller Blades provide 3.5mm fiber bundle for maximum illumination.

**NEW**



**NEW**



ACUMED® provides risk free lever mechanism for their FLEXIRAY® blades





*Series*

## EXRAY Blades

**Acumed®** EXRAY blades with Classic Exchangable Tube Blades (Screw System).

EXRAY blades are designed with an exchangeable fiber optic light tube. Our high quality blades offer less obstructed view & easier access for small mouth opening. All blades have well maintained smooth edges.

All our EXRAY blades are designed under international standard Green System ISO 7376/3 and compatible with all world class Green System ISO 7376/3 handles. Blades already have Green Indication on its back. Three ball bearings are fixed on blades for best fitting on handles. Fiber Light Tubes are highly polished for out standing light transmission.

**Acumed®** Classic EXRAY blades need a screw driver to disassemble the light tube. High Quality Stainless Steel is used to manufactured the blades.



**INOX**  
STAINLESS STEEL



Green Indication Color



Screw System



Fiber Light Tube

## Fiber Optic Laryngoscope Blades



## Macintosh Fiber Optic Blades

### Classic Exchangeable Tube (Screw System)

English Profile Blade with gentle soft curvature, and a flange starting at the heel of the blade and continuing to the tip at its narrow.

EXRAY® Macintosh Fiber Optic Blade

Reference No.	Size	Length A	Length B
ALF-04-0	0	80 mm	13 mm
ALF-04-1	1	92 mm	18 mm
ALF-04-2	2	100 mm	18 mm
ALF-04-3	3	130 mm	18 mm
ALF-04-4	4	155 mm	22 mm
ALF-04-5	5	175 mm	24 mm



## Miller Fiber Optic Blades

### Classic Exchangeable Tube (Screw System)

It is the most popular straight blade. Flange size is reduced to minimize trauma and the curve at beak or tip is extended to improve lifting of epiglottis.

EXRAY® Miller Fiber Optic Blade

Reference No.	Size	Length A	Length B
ALF-05-00	00	65 mm	10 mm
ALF-05-0	0	78 mm	11 mm
ALF-05-1	1	102 mm	11 mm
ALF-05-2	2	153 mm	12 mm
ALF-05-3	3	195 mm	12 mm
ALF-05-4	4	205 mm	16 mm



## Wisconsin/Foregger Fiber Optic Blades

### Classic Exchangeable Tube (Screw System)

Foregger (WISCONSIN) blade has straight spatula and flange that expands slightly towards distal portion of the blade. Due to this feature the visual field increases and reduce possibility of trauma during intubation. The distal portion is wider and formed slightly to the right to better adapt to lifting the epiglottis.

EXRAY® Wisconsin Fiber Optic Blade

Reference No.	Size	Length A	Length B
ALF-06-0	0	80 mm	11 mm
ALF-06-1	1	94 mm	11 mm
ALF-06-2	2	102 mm	13 mm
ALF-06-3	3	132 mm	16 mm
ALF-06-4	4	160 mm	16 mm
ALF-06-5	5	199 mm	19 mm



### Specifications:

- Replacable light guide.
- 3ø diameter insert fiber optic bundle.
- 3000+ fiber strands.
- High quality fiber ensuring extra ordinary light transmission.
- 3500 lux with 2.5Volts Xenon or Halogen bulb.
- 10000 lux with 3.5Volts Xenon or Halogen bulb
- No sharp edges, curved blades.
- Free maintenance.
- Autoclavable upto 134 C approximately 4000 times.
- No adverse effect in using ethylene oxide sterilization (ETO), steam autoclaving.
- In accordance with ISO 7376/3
- Competiable with all handles manufactured under international standard ISO 7376/3



# standard

Series

## WARMRAY Blades

WARMRAY laryngoscope blades with LED illumination convince their interesting cost effectiveness due to an almost ultimate service life. Well through our design guarantees simple handling in daily use.

Acumed® WARMRAY laryngoscope blades are made of high grade non magnetic non rusty Stainless Steel AISI 303/304 material. Matt finish prevent reflection, all blades have smooth edges.

All blades come with quick to remove bulb at the front blade has good illumination 2.5V vacuum bulb. Acumed® all WARMRAY blades are compatible to all ISO 7376/1 standard handles.



# INOX

STAINLESS STEEL



Easy replaceable LED 2.5V bulb



Connecting point to place to get blade in the handle

## Conventional Laryngoscope Blades



## Macintosh Conventional Blades

### LED Light Bulb

English Profile Blade with gentral soft carvature, and a flange starting at the heel of the blade and continuing to the tip at its narrow.

WARMRAY® Macintosh Conventional Blade

Reference No.	Size	Length A	Length B
ALC-07-0	0	80 mm	13 mm
ALC-07-1	1	92 mm	18 mm
ALC-07-2	2	100 mm	18 mm
ALC-07-3	3	130 mm	18 mm
ALC-07-4	4	155 mm	22 mm
ALC-07-5	5	175 mm	24 mm

## Miller Conventional Blades

### LED Light Bulb

It is the most popular straight blade. Flange size is reduced to minimize trauma and the curve at beak or tip is extended to improve lifting of epiglottis.

WARMRAY® Miller Conventional Blade

Reference No.	Size	Length A	Length B
ALC-08-00	00	65 mm	10 mm
ALC-08-0	0	78 mm	11 mm
ALC-08-1	1	102 mm	11 mm
ALC-08-2	2	153 mm	12 mm
ALC-08-3	3	195 mm	12 mm
ALC-08-4	4	205 mm	16 mm

## Wisconsin/Foregger Conventional Blades

### LED Light Bulb

Foregger (WISCONSIN) blade has straight spatula and flange that expands slightly towards distal portion of the blade. Due to this feather the visual field increases and reduce possibily of trauma during intubation. The distal portion is wider and formed slightly to the right to better adapt to lifting the epiglottis.

WARMRAY® Wisconsin Conventional Blade

Reference No.	Size	Length A	Length B
ALC-09-0	0	80 mm	11 mm
ALC-09-1	1	94 mm	11 mm
ALC-09-2	2	102 mm	13 mm
ALC-09-3	3	132 mm	16 mm
ALC-09-4	4	160 mm	16 mm
ALC-09-5	5	199 mm	19 mm

### Specifications:

- 2.5V LED bulb can be easily replaced.
- Autoclavable upto 134 degree approximately 4000 times.
- No adverse effect in using ethylene oxide sterilization (ETO), steam autoclaving.
- Round edges prevent from injury risk,
- Compatible with ISO 7376/1 standard handles.
- Compatible will all handles according to international standard.
- Matt finished to reduce glare.

BEST SELLER



WARMRAY® Blades provides an easily replacement of bulbs.

BEST SELLER



WARMRAY® Blades specially designed patterns for better connection with the handle.



LED® Laryngoscope Bulbs

Reference No.	Size
BLC-1	Small - Thread 5-72UNC
BLC-2	Large - Thread 8-32UNC



# Disposable *Series*

2

## D'RAY Blades

Acumed® D'RAY blades are most prominent single use fully metal fibre optic blades. Our specially designed plastic heel give strengt to blade like Reusable blades. It is the most strongest blade in the market.

D'RAY blades build with high quality stainless steel AISI 304. D'Ray blades are specially desinged as World's best low profile blades, this provides best visualization and easier access for small mouth opening and prevent from possibility of dental damages.

Special desinged blades save the back reflection during intubation. Outlet point has been covered maximum to concentrate the visualization.

All our D'RAY blades are designed under international standard Green System ISO 7376/3 and compatible with all world class Green System ISO 7376/3 handles. Three ball bearings are fixed on blades for best fitting on handles. High quality polished ACRYLIC light guide for best light transmission.

All our disposable blades are also available with aluminium heel.



**INOX**  
STAINLESS STEEL



Specially Designed pattern  
to prevent back reflection



Low profile blades  
with aluminium heel



High Quality Polished  
Acrylic for best light  
transmission

## Fiber Optic Disposable Laryngoscope Blades



## Macintosh Disposable Blades

### Fiber Optic - Plastic Heel

English Profile Blade with gentral soft carvature, and a flenge starting at the heel of the blade and continuing to the tip at its narrow.

D'RAY® Macintosh Disposable Blade

Reference No.	Size	Length A	Length B
ALD-10-0	0	80 mm	13 mm
ALD-10-1	1	92 mm	18 mm
ALD-10-2	2	100 mm	18 mm
ALD-10-3	3	130 mm	18 mm
ALD-10-4	4	155 mm	22 mm
ALD-10-5	5	175 mm	24 mm

## Miller Disposable Blades

### Fiber Optic - - Plastic Heel

It is the most popular straight blade. Flange size is reduced to minimize trauma and the curve at beak or tip is extended to improve lifting of epiglottis.

D'RAY® Miller Disposable Blade

Reference No.	Size	Length A	Length B
ALD-11-00	00	65 mm	10 mm
ALD-11-0	0	78 mm	11 mm
ALD-11-1	1	102 mm	11 mm
ALD-11-2	2	153 mm	12 mm
ALD-11-3	3	195 mm	12 mm
ALD-11-4	4	205 mm	16 mm

## Flexiray Disposable Blade

### Fiber Optic - Aluminium Heel

FLEXIRAY blades are designed with acrylic for difficult intubation, these has a tip which is adjustable. A lever controls the tip angle during intubation to lift the epiglottis, it help to giving a clear view of the vocal cord.

D'RAY® Flexible Disposable Blade

Reference No.	Size	Length A	Length B
ALD-12-2	2	155 mm	13.5 mm
ALD-12-3	3	192 mm	13.5 mm
ALD-12-4	4	205 mm	17 mm

### Specifications:

- Suitable for everyday hospital use.
- Aluminium heel gives strongest strength.
- World's best and most demanding low profile blades.
- Build with AISI 304 Stainless Steel.
- Highly polished Acrylic gives brilliant light transmission.
- 4000 Lux / 2.5V Xenon / Helogen bulb.
- No sharp edges, curved blades.
- Maximum covered outlet point of acrylic.
- No back reflection.
- In accordance with ISO 7376/3
- Competiable with all handles manufactured under International Standard ISO 7376/3



D'RAY® Blades with highly polished acrylic rod for best light visuals.



D'RAY® Blades specially designed patterns to prevent back reflections.





## Fiber Optic Handles

Light Source (Handle) is an important part of laryngoscopes. Only when the end user has an optimal view can be successful. Therefore Medcave has developed lighting systems that improves the lighting conditions.

All **Acumed®** handles are compatible with ISO 7376/3 Green System. All handles are made according to the international standard that why, they are easy compatible with MEGARAY, EXRAY, D,RAY and all green system blades. We offer all handles in Brass and Stainless Steel AISI 303 materials.

**Acumed®** has just develop the NiMH charging station for NiMH chargeable battery handles with 2.5V and 3.5V. There is breathing LED indication during charging. When it finish charging arcs of acrylic facilitate with LED lights get constant.

New improved illumination is backed by Super LED Laryngoscope handles. This series has grooved look on the gripping area of handle. LED handles has 50000 hours life. Simply its the world's best light at the moment. There is no need change the bulb.

Xenon/Halogen bulb stands for 20 hour life. Bulbs easily can be replaced. Our special metal cap give more durability and life to the lighting system. Xenon, Halogen Laryngoscopes handles has classic knurled finish on the gripping area.



**INOX**  
STAINLESS STEEL

**BRASS**



Matel Cap over all the  
LED & Xenon/Halogen Bulbs



LED Handles has grooved surface  
Xenon/Halogen Handles has kurnled surface



Battery pack has two side spring for safe holding in handles.



NEW

easyclean®



Fiber Optic



Large

Medium

Small

Stubby

Micro

Economical



**BRASS**



## Fiber Optic LED Handles Brass Made

Acumed Easy Clean LED Laryngoscope Handle was developed to allow even simpler, faster and safer hygienic reprocessing of the handle – no complex disassembling and assembling of batteries and light unit. This saves the technical service personnel a great deal of time, and reduces the training and maintenance effort.

## Fiber Optic LED Handles Stainless Steel Made

Acumed Easy Clean LED Laryngoscope Handle was developed to allow even simpler, faster and safer hygienic reprocessing of the handle – no complex disassembling and assembling of batteries and light unit. This saves the technical service personnel a great deal of time, and reduces the training and maintenance effort.

ELITE® Fiber Optic LED Handles

Reference No.	Size	Volts	Diameter
AHFLB-20-L	Large	2.5 V	34 mm
AHFLB-20-M	Medium	2.5 V	28 mm
AHFLB-20-S	Small	2.5 V	19 mm
AHFLB-20-ST	Stubby	2.5 V	33 mm
AHFLB-20-MI	Micro	2.5 V	19 mm
AHFLB-20-E	Economical	2.5 V	32 mm

ELITE® Fiber Optic LED Handles

Reference No.	Size	Volts	Diameter
AHFLS-20-L	Large	2.5 V	34 mm
AHFLS-20-M	Medium	2.5 V	28 mm
AHFLS-20-S	Small	2.5 V	19 mm
AHFLS-20-ST	Stubby	2.5 V	33 mm
AHFLS-20-MI	Micro	2.5 V	19 mm
AHFLS-20-E	Economical	2.5 V	32 mm

### Specifications:

- Metal cap around LED for protection.
- 50,000 hours life of LED bulb.
- Gives maximum light even through battery cell's volts get low.
- More than 1 million lux.
- Closed battery cover prevent liquids penetration inside the battery compartment.
- Easy replacement of LED holder and available for autoclaving.
- Green ring indicates universal fitting according to ISO 7376/3.
- Manufactured in Brass and Stainless Steel.
- Non-slip "Wave Design" improves the reliability of the wipe disinfectant for the handle after use ('Intermediate Disinfection').





## Fiber Optic XENON Handles

### Brass Made

Acumed has set a new standard which maintains that only the best is good enough, from the selection of materials to processing, from light intensity and thermal management to a colour rendering index as high as possible.

## Fiber Optic XENON Handles

### Stainless Steel Made

Acumed has set a new standard which maintains that only the best is good enough, from the selection of materials to processing, from light intensity and thermal management to a colour rendering index as high as possible.

ELITE® Fiber Optic XENON Handles

Reference No.	Size	Volts	Diameter
AHFXB-20-L	Large	2.5 V	34 mm
AHFXB-20-M	Medium	2.5 V	28 mm
AHFXB-20-S	Small	2.5 V	19 mm
AHFXB-20-ST	Stubby	2.5 V	33 mm
AHFXB-20-MI	Micro	2.5 V	19 mm
AHFXB-20-E	Economical	2.5 V	32 mm

ELITE® Fiber Optic XENON Handles

Reference No.	Size	Volts	Diameter
AHFXS-20-L	Large	2.5 V	34 mm
AHFXS-20-M	Medium	2.5 V	28 mm
AHFXS-20-S	Small	2.5 V	19 mm
AHFXS-20-ST	Stubby	2.5 V	33 mm
AHFXS-20-MI	Micro	2.5 V	19 mm
AHFXS-20-E	Economical	2.5 V	32 mm

### Specifications:

- Bulb is protected with metal cap around Xenon/Halogen Bulb.
- Gold plated bulb with the life of 20 hours.
- Closed battery cover saves the inside battery compartment from liquids.
- Batteries are not supplied.
- Easy replacement of Xenon holder and available for autoclaving.
- Green ring indicates universal fitting according to ISO 7376/3.
- Manufactured in Brass and Stainless Steel.
- Compatible with all blades manufactured according to international standard.



#### Specifications:

- 2.5V / 3.5V NiMH Battery pack 1000 mAh.
- 2 Hours charging time and 2 hours working capacity.
- Special designed handle only for MC Rechargeable Station.
- Metal Cap around LED for bulb protection.
- 50,000 hour life for bulb.
- Gives maximum light even though battery cell's volts get low.
- More than 100,000 Lux
- Easy replacement of LED capsule and available for autoclaving.
- Green Ring indicate universal fitting according to ISO 7376/3.
- Build in Brass C/P and Stainless Steel.



### Fiber Optic LED Recharging Handles Brass Made

Acumed has set a new standard which maintains that only the best is good enough, from the selection of materials to processing, from light intensity and thermal management to a colour rendering index as high as possible.

ELITE® Fiber Optic Recharging Battery LED Handles

Reference No.	Size	Volts	Diameter
AHFRB-21-M	Medium	3.5 V	28 mm
AHFRB-21-S	Small	3.5 V	19 mm

NEW

easyclean®



Fiber Optic



Medium



Small



S R/C  
Battery



M R/C  
Battery

#### Specifications:

- 2.5V / 3.5V NiMH Battery pack 1000 mAh.
- 2 Hours charging time and 2 hours working capacity.
- Special designed handle only for MC Rechargeable Station.
- Metal Cap around LED for bulb protection.
- 20 hour life for bulb.
- Easy replacement of Xenon capsule and available for autoclaving.
- Green Ring indicate universal fitting according to ISO 7376/3.
- Build in Brass C/P and Stainless Steel.

### Fiber Optic XENON Recharging Handles Brass Made

Acumed has set a new standard which maintains that only the best is good enough, from the selection of materials to processing, from light intensity and thermal management to a colour rendering index as high as possible.

ELITE® XENON Recharging Battery LED Handles

Reference No.	Size	Volts	Diameter
AHFRB-22-M	Medium	3.5 V	28 mm
AHFRB-22-S	Small	3.5 V	19 mm



Fiber Optic

XENON



Medium



Small



S R/C  
Battery



M R/C  
Battery



## Conventional Handles

Acumed's conventional laryngoscope handles are made by Brass C/P and Stainless Steel AISI 303. Our quality handles are compatible with WARM RAY and LED Blades, as well as all ISO 7376/1 standard blades.

Acumed's handles has knurled profile which gives the end user best grip. Black color blocks highlighted conventional illumination.

Acumed has just develop the NiMH charging station for NiMH rechargeable battery handles with 2.5V conventional handles.

Acumed has large choice of adult standard and pediatric sets in new blue cases and rexian pouches.



**INOX**  
STAINLESS STEEL

**BRASS**



Black Block indicate conventional illumination. Handles are compatible with ISO 7376/1 Standard Blades



Knurled Profile for Best Grip



## Conventional Handles

### Brass Made

Acumed has set a new standard which maintains that only the best is good enough, from the selection of materials to processing, from light intensity and thermal management to a colour rendering index as high as possible.

## Conventional Handles

### Stainless Steel Made

Acumed has set a new standard which maintains that only the best is good enough, from the selection of materials to processing, from light intensity and thermal management to a colour rendering index as high as possible.

Exclusive® Conventional Handles

Reference No.	Size	Volts	Diameter
AHCB-23-L	Large	2.5 V	34 mm
AHCB-23-M	Medium	2.5 V	28 mm
AHCB-23-S	Small	2.5 V	19 mm
AHCB-23-ST	Stubby	2.5 V	33 mm
AHCB-23-MI	Micro	2.5 V	19 mm
AHCB-23-E	Economical	2.5 V	32 mm

Exclusive® Conventional Handles

Reference No.	Size	Volts	Diameter
AHCS-23-L	Large	2.5 V	34 mm
AHCS-23-M	Medium	2.5 V	28 mm
AHCS-23-S	Small	2.5 V	19 mm
AHCS-23-ST	Stubby	2.5 V	33 mm
AHCS-23-MI	Micro	2.5 V	19 mm
AHCS-23-E	Economical	2.5 V	32 mm

### Specifications:

- Closed battery cover that prevent liquids penetration inside the battery compartment.
- Batteries are not supplied.
- Compatible with ISO 7376/1 standard blades.
- According to International Standard (ISO 7376/1)
- Build in Brass and Stainless Steel.





**NEW**



The Charger is Available in all three international standard sockets

US

GB

EU



## Battery Charging Station New and Innovative

The Charging Unit automatically charges NiMH, NiCD, and LiON batteries irrespective of their status of charge or output voltage.

### Innovative® Battery Charger

Reference No.	Description
BCS-US	US Charging Plug
BCS-GB	GB Charging Plug
BCS-EU	EU Charging Plug

### Specifications:

- Charge Small and Medium handles simultaneously.
- Breathing charging indication light system.
- Both arcs beside battery compartment illuminates when handle is in position to get charge.
- Arcs light get constant, once charging completes.
- The station automatically charge NiMH, NiCD, and LiON batteries.
- 1000 mAh, 3.5V NiMH batteries takes 4 hours to completes its charging and available for working 2 hours.
- Choice of interchangeable AC power plug with European, English and American.



*Acumed Logo and Name are Registered and Trade Mark of Acumed*



*Scan our mobile website to your smartphone for quick reference*

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