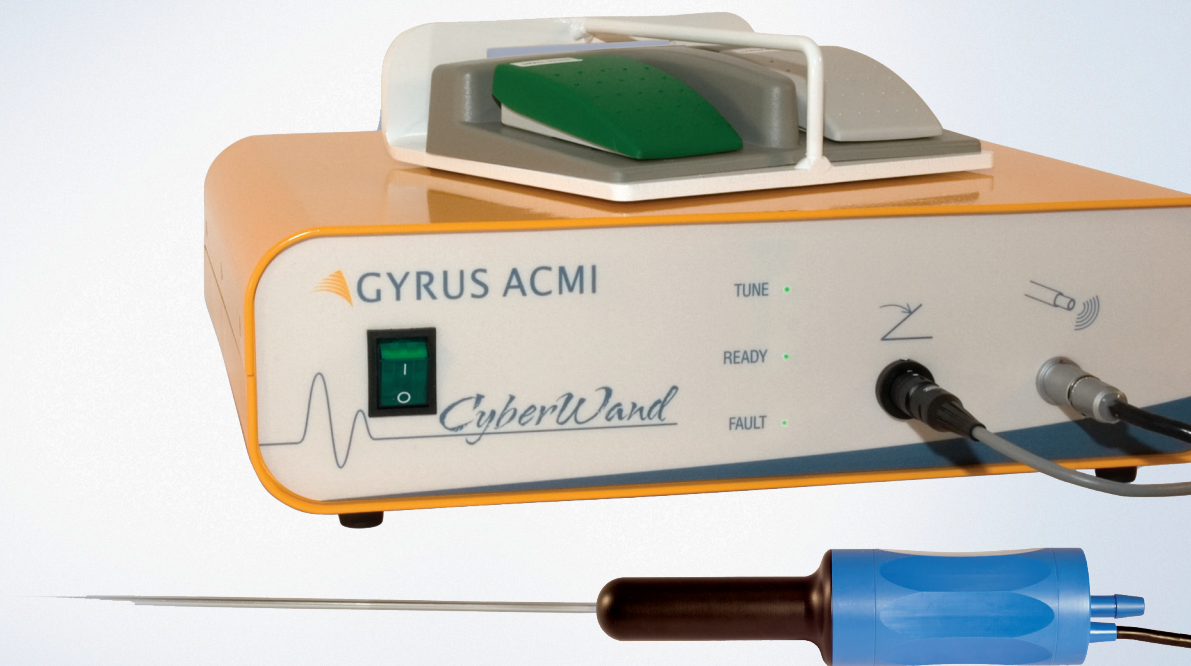


OLYMPUS

Your Vision, Our Future

CYBERWAND

Dual ultrasonic lithotripsy system.



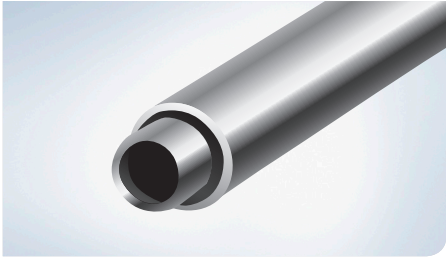
CYBERWAND

Utilising a dual probe set, the CyberWand produces ultrasonic lithotripsy with an intermittent impact action to fragment kidney stones and the largest stone burdens efficiently in far shorter times than single action devices.

The patented CyberWand technology uses two different pulse rates to render staghorn calculi to dust in a single treatment. Integrated continuous suction provides the ability to evacuate debris with the same probe to reduce OR times and lower overall cost.

Plug-and-play design minimises OR preparation time.

Unlike other combination lithotriptors, with CyberWand only one transducer needs to be set up, without having to adjust the settings during the procedure.



Concentric dual-probe design optimises removal of stone fragments to reduce overall operating time.



The CyberWand Advanced Transducer was designed for durability and has a shortened reprocessing cycle of only four minutes to minimise downtime between procedures.



The safe and convenient CyberWand probes are now available in a sterile box of three.



Oblique image taken immediately pre-op KUB of bilateral calcium oxalate monohydrate calculi that caused obstruction. (left)



Oblique image taken immediately post-op (with drainage catheters) demonstrating that there are no residual calculi present. (right)

Ordering information

CyberWand System

EGCW-USLSA CyberWand USL System*

CyberWand Components

EGCW-RBPBX CyberWand USL Renal/Bladder Probe Set, 3/box
 EGCW-USLTA CyberWand USL Advanced Transducer
 EGCW-USLFS CyberWand USL Foot Switch
 EGCW-USLPC CyberWand USL Power Cord
 EGCW-USLW CyberWand USL Wrench
 EGCW-USLCS CyberWand USL Cleaning Stylet

OES Pro Nephroscope

WA33036A OP telescope, 30° direction of view, 4 mm channel includes attachment A3342
 WA03200A Light-guide cable, size small, plug-type, 3 m
 WA03210A Light-guide cable, size medium, plug-type, 3 m

*CyberWand System includes Generator, two Advanced Transducers, Foot Switch, Power Cord and Cleaning Stylet

Specifications

CyberWand Generator

Voltage	Maximum output	Frequency
100–240 VAC ±10%	100 W	20,400 Hz – 22,200 Hz

CyberWand Transducer

Diameter	Length	Sterilisation methods
4 cm	17 cm	Autoclave and ethylene oxide

CyberWand Probe Set

Outside ø	Working length	Sterilization:
0.375 cm	40 cm	Single-use disposable, sterile

Specifications, design and accessories are subject to change without any notice or obligation on the part of the manufacturer.