

# Best<sup>™</sup>nomos<sup>®</sup>

## CYBER SONALIS<sup>®</sup>

### ULTRASOUND SYSTEM



The **Best<sup>™</sup> Cyber Sonalis<sup>®</sup> Ultrasound Imaging System** provides superior visualization of HDR, LDR, RF or Cryosurgical procedures. Our patented **SimulView<sup>™</sup> Technology** provides simultaneous “live” views of the prostate in both planes, thereby increasing treatment accuracy and precision.

#### ADDITIONAL FEATURES:

- ✓ Capable of supporting over 20 different probe configurations, this system can be used in almost every discipline
- ✓ 21.5" touch screen technology
- ✓ Convertible to desktop or portable without losing any functionality
- ✓ Sagittal array provides for 140 mm length of view encompassing the bladder, prostate and perineal tissue
- ✓ Superior HD image resolution for improved procedure accuracy, speed and physician confidence level
- ✓ Advanced modular software design provides for future upgrade path
- ✓ Patented probe design
- ✓ Dual battery backup built-in to protect from power loss



#### Sonalis<sup>®</sup> Transducers

We offer probes for the most common types of procedures and imaging, all with the enhanced image quality and high resolution that you would expect from the **BEST** name in ultrasounds!

8L2A Linear Array  
12L5A Linear Array  
14L3 Linear Array  
15LW4 Linear Array  
15LA Linear Array



15L4A Linear Array  
16L5 Linear Array  
8V3 Phased Array  
4V2A Phased Array  
5C2A Curved Array



9MC3 Curved Array  
8EC4A Endocavity  
XY-BI-Plane Phased Array  
10EC4A Endocavity  
10BP4 Bi-Plane



8BP4 Bi-Plane  
8TE3 Trans-esophageal  
Pedoff  
16HL7 High Frequency Linear Array

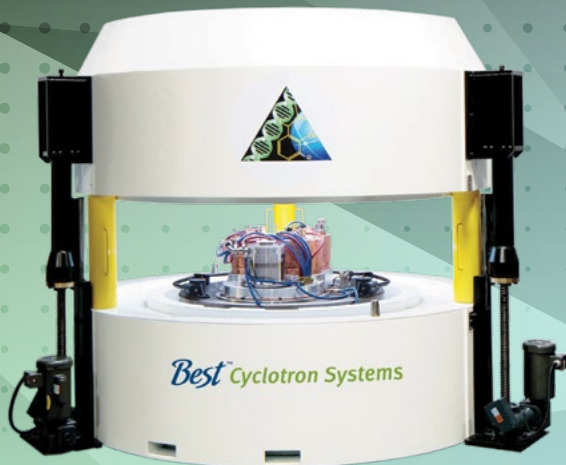


Best Nomos • One Best Drive • Pittsburgh, Pennsylvania 15202 USA  
tel: 412 312 6700 800 70 NOMOS [www.nomos.com](http://www.nomos.com)

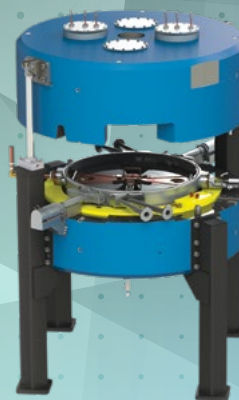
\*Certain products shown are not available for sale currently. TeamBest Global Companies ©2026. All rights reserved.

## Best Cyclotron Systems, Ottawa, Canada, Completes Factory Acceptance Testing and Ships B-70 MeV High Current Proton Cyclotron to National Atomic Research Institute, Taipei, Taiwan

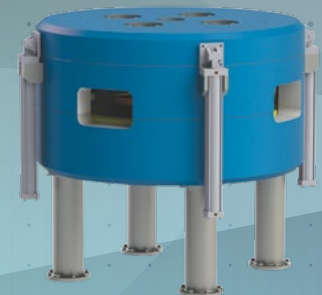
Best Cyclotron Systems (BCS), is pleased to announce the successful completion in July of **Factory Acceptance Tests** for the **Best 70 MeV** high-current proton cyclotron (B-70), a state-of-the-art accelerator designed, developed, and manufactured by TeamBest engineers and scientists. BCS shipped the B-70 to the National Atomic Research Institute (NARI) in Taoyuan City, Taiwan in September 2026. Installation and commissioning are expected to be completed in 2027. It is the second such system delivered by TBG.



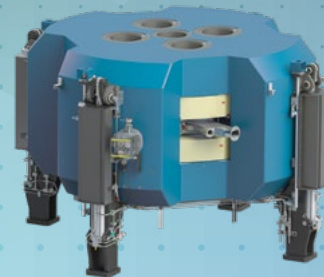
Best™ B 100p, BG 95p and B 11p Sub-Compact Self-Shielded Cyclotron with Optional Second Chemistry Module



Best™ Model 6-15 MeV Compact High Current/Variable Energy Proton Cyclotron



Best™ Model B25p Cyclotron



Best™ Model B35ADP Alpha/Deuteron/Proton Cyclotron

