

# Best nomos® Compact Sonalis® Ultrasound System



The **Best™ Sonalis® Ultrasound Imaging System** provides superior visualization of HDR, LDR, RF or Cryosurgical procedures. Our patented SimulView™ 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
- ✓ Superior HD image resolution for improved procedure accuracy, speed and physician confidence level
- ✓ Patented probe design
- ✓ Sagittal array provides for 140 mm length of view encompassing the bladder, prostate and perineal tissue
- ✓ Advanced modular software design provides for future upgrade path
- ✓ Convertible to desktop or portable without losing any functionality
- ✓ Dual battery backup built-in to protect from power loss



\*Certain products shown are not available for sale currently.

## Sonalis® 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!



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# Best<sup>TM</sup> Cyclotron Systems

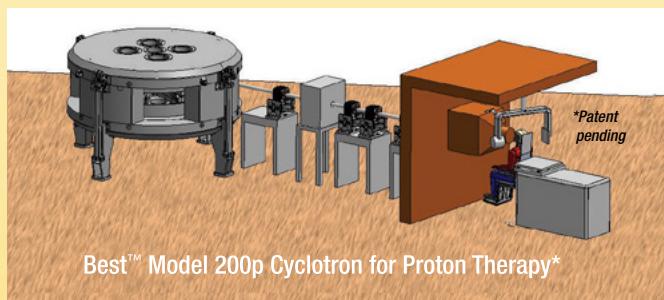
A TEAMBEST GLOBAL COMPANY

# Turnkey solutions for radioisotope production in nuclear medicine



**NEW! Best™ BG-95 Sub-Compact Self-Shielded  
Cyclotron for production of:  $^{18}\text{FDG}$ ,  $\text{Na}^{18}\text{F}$ ,  $^{18}\text{F-MISO}$ ,  $^{18}\text{FLT}$ ,  
 $^{18}\text{F-Choline}$ ,  $^{18}\text{F-DOPA}$ ,  $^{18}\text{F-PSMA}$ ,  $^{13}\text{N}$  and more**

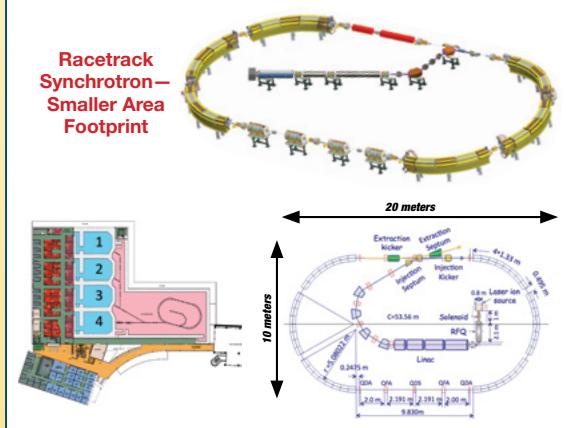
<b>B100 Cyclotron</b>	7.5 MeV	<ul style="list-style-type: none"> <li>Capable of producing: <math>^{18}\text{FDG}</math> and <math>\text{Na}^{11}\text{F}</math></li> <li>Single or batch dose production</li> <li>Integrated self-shielded cyclotron, chemistry module and FDG QC module</li> <li>Complete production lab in a <math>5 \times 5</math> meter area</li> </ul>
<b>BG-95 Cyclotron</b>	1-9.5 MeV	<ul style="list-style-type: none"> <li>Low energy, self-shielded compact system capable of producing: <math>^{18}\text{FDG}</math>, <math>\text{Na}^{18}\text{F}</math>, <math>^{18}\text{F}</math>-MISO, <math>^{18}\text{FLT}</math>, <math>^{18}\text{F}</math>-Choline, <math>^{18}\text{F}</math>-DOPA, <math>^{18}\text{F}</math>-PSMA, <math>^{13}\text{N}</math> and more</li> </ul>
<b>Best Cyclotrons</b>	1-3 MeV	<ul style="list-style-type: none"> <li>Deuterons for materials analysis*</li> </ul>
	70-200 MeV	<ul style="list-style-type: none"> <li>For Proton Therapy*</li> </ul>
	3-90 MeV	<ul style="list-style-type: none"> <li>High current proton beams for neutron production and delivery*</li> </ul>
<b>B6-15 Cyclotron</b>	1-15 MeV	<ul style="list-style-type: none"> <li>Proton only, capable of high current up to 1000 Micro Amps, for medical radioisotopes</li> </ul>
<b>B25 Cyclotron</b>	20, 15-25 MeV	<ul style="list-style-type: none"> <li>Proton only, capable of high current up to 1000 Micro Amps, for medical radioisotopes</li> </ul>
<b>B25u-35adp Cyclotron</b>	25-35 MeV	<ul style="list-style-type: none"> <li>Proton or alpha/deuteron/proton, capable of high current up to 1000 Micro Amps, for medical radioisotopes</li> </ul>
<b>B35 Cyclotron</b>	15-35 MeV	<ul style="list-style-type: none"> <li>Proton only system for medical radioisotopes production</li> </ul>
<b>B70/70adp Cyclotron</b>	35-70 MeV	<ul style="list-style-type: none"> <li>Proton only or alpha/deuteron/proton systems, capable of high current up to 1000 Micro Amps, for medical radioisotopes</li> </ul>



Best™ Model 200p Cyclotron for Proton Therapy\*



# **Ion Rapid Cycling Medical Synchrotron (iRCMS) 200-400 MeV Variable Energy for Proton to Carbon Heavy Ion Radiation Therapy**



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