

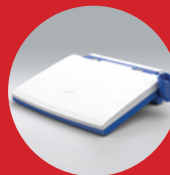
Best[™] nomos[®] Compact Sonalis[®] Ultrasound System



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!

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



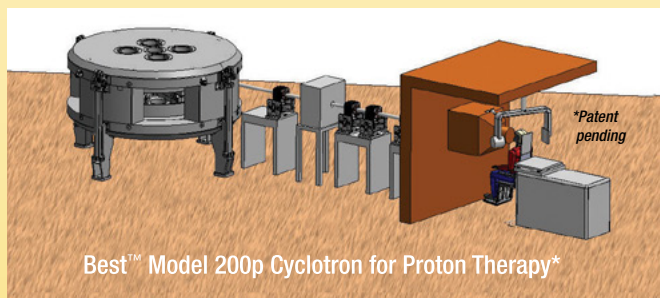
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Turnkey solutions for radioisotope production in nuclear medicine

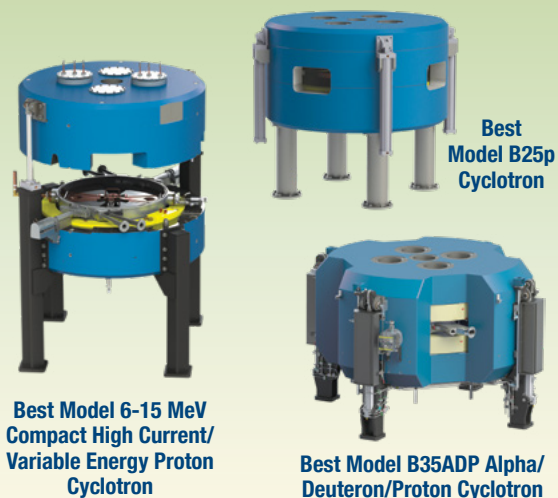


NEW! BestTM BG-95 Sub-Compact Self-Shielded Cyclotron for production of: ^{18}F FDG, Na^{18}F , ^{18}F -MISO, ^{18}F FLT, ^{18}F -Choline, ^{18}F -DOPA, ^{18}F -PSMA, ^{13}N and ^{68}Ga

B100 Cyclotron	7.5 MeV	<ul style="list-style-type: none"> Capable of producing: ^{18}FFDG and Na^{18}F Single or batch dose production Integrated self-shielded cyclotron, chemistry module and FDG QC module Complete production lab in a 5 x 5 meter area
BG-95 Cyclotron	1-9.5 MeV	<ul style="list-style-type: none"> Low energy, self-shielded compact system capable of producing: ^{18}FFDG, Na^{18}F, ^{18}F-MISO, ^{18}FFLT, ^{18}F-Choline, ^{18}F-DOPA, ^{18}F-PSMA, ^{13}N and ^{68}Ga
Best Cyclotrons	1-3 MeV	<ul style="list-style-type: none"> Deuterons for materials analysis*
	70-200 MeV	<ul style="list-style-type: none"> For Proton Therapy*
	3-90 MeV	<ul style="list-style-type: none"> High current proton beams for neutron production and delivery*
B6-15 Cyclotron	1-15 MeV	<ul style="list-style-type: none"> Proton only, capable of high current up to 1000 Micro Amps, for medical radioisotopes
B25 Cyclotron	20, 15-25 MeV	<ul style="list-style-type: none"> Proton only, capable of high current up to 1000 Micro Amps, for medical radioisotopes
B25u-35adp Cyclotron	25-35 MeV	<ul style="list-style-type: none"> Proton or alpha/deuteron/proton, capable of high current up to 1000 Micro Amps, for medical radioisotopes
B35 Cyclotron	15-35 MeV	<ul style="list-style-type: none"> Proton only system for medical radioisotopes production
B70/70adp Cyclotron	35-70 MeV	<ul style="list-style-type: none"> Proton only or alpha/deuteron/proton systems, capable of high current up to 1000 Micro Amps, for medical radioisotopes



BestTM Model 200p Cyclotron for Proton Therapy*



BestTM 70 MeV Cyclotron at INFN, Legnaro, Italy

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

Racetrack Synchrotron—Smaller Area Footprint

