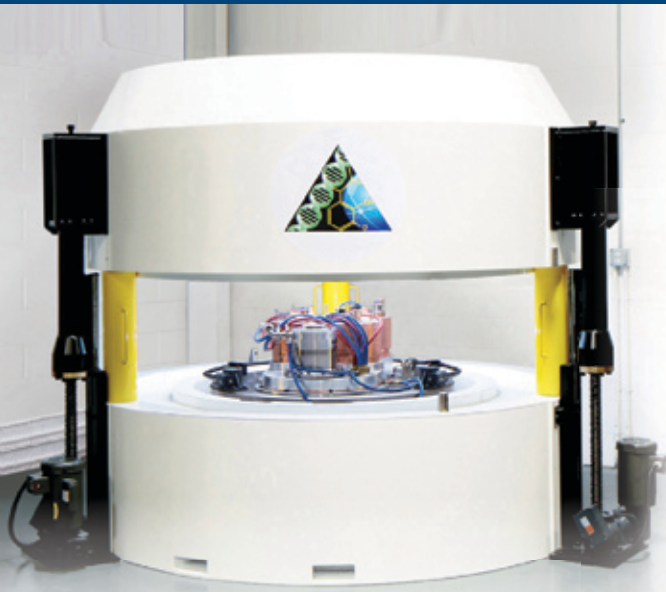
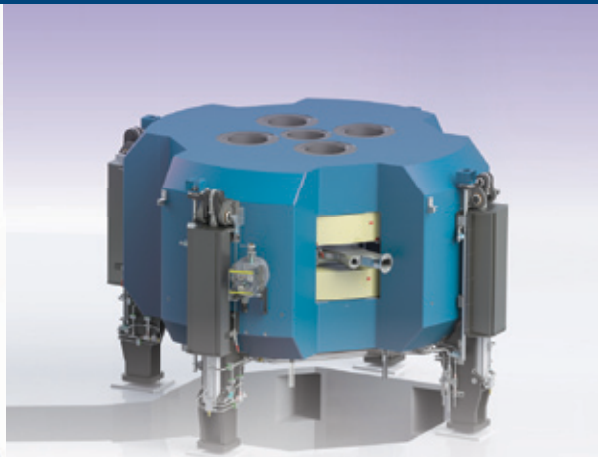


## Best™ Cyclotron Systems

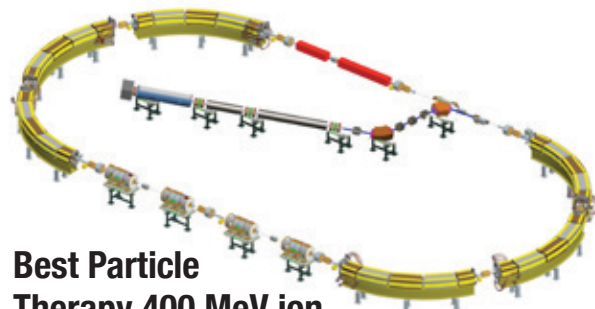
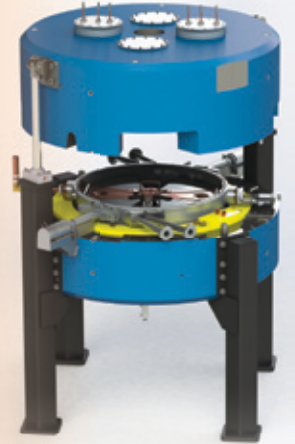


**Best Model 200 Sub-Compact Self-Shielded Cyclotron**

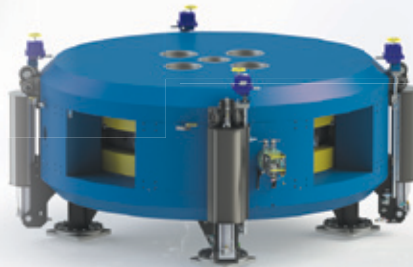


**Best Model B35ADP Alpha/Deuteron/Proton Cyclotron**

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



**Best Particle Therapy 400 MeV ion Rapid Cycling Medical Synchrotron (iRCMS)**

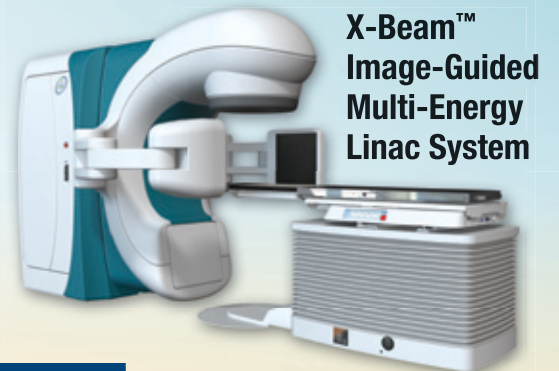
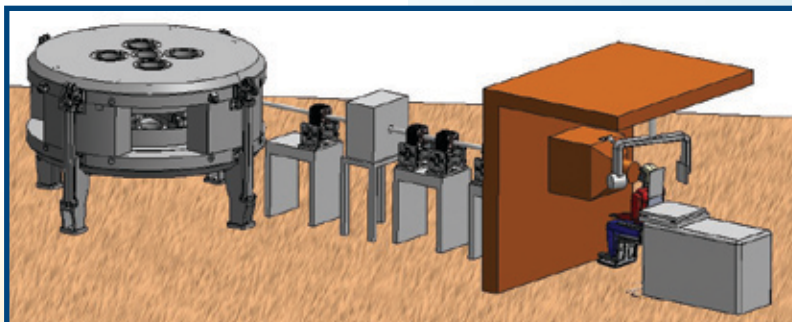


**Best Model 70p Cyclotron for Radioisotopes Production and Research**



**X-Beam™ Robotic Radiosurgery System**

**NEW!** Best Model 150p Cyclotron—Variable Energy Proton Beam for Radiation Therapy (Patent Pending)



**X-Beam™ Image-Guided Multi-Energy Linac System**

<b>NEW Best Model 200</b>	<b>1–9 MeV</b>	Low energy, self-shielded compact system capable of producing: $^{18}\text{F}$ FDG, $\text{Na}^{18}\text{F}$ , $^{18}\text{F}$ -MISO, $^{18}\text{F}$ FLT, $^{18}\text{F}$ -Choline, $^{18}\text{F}$ -DOPA, $^{18}\text{F}$ -PSMA, $^{11}\text{C}$ , $^{13}\text{N}$ , $^{68}\text{Ga}$ and more!
<b>NEW Best Cyclotrons</b>	<b>1–3 MeV</b>	Deuterons for materials analysis (Patent Pending)
	<b>70–150 MeV</b>	For Proton Therapy (Patent Pending)
	<b>3–90 MeV</b>	High current proton beams for neutron production and delivery (Patent Pending)
<b>Best 15p Cyclotron</b>	<b>1–15 MeV</b>	Proton only, capable of high current up to 1000 Micro Amps, for medical radioisotopes
<b>Best 20u/25p Cyclotrons</b>	<b>20, 15–25 MeV</b>	Proton only, capable of high current up to 1000 Micro Amps, for medical radioisotopes
<b>Best 35p/35adp Cyclotrons</b>	<b>15–35 MeV</b>	Proton or alpha/deuteron/proton, capable of high current up to 1000 Micro Amps, for medical radioisotopes
<b>Best 70p Cyclotron</b>	<b>35–70 MeV</b>	Proton only, capable of high current up to 1000 Micro Amps, for medical radioisotopes
<b>Best 150p Cyclotron</b>	<b>From 70 MeV up to 150 MeV</b>	For all Medical Treatments including Benign and Malignant Tumors, Neurological, Eye, Head/Neck, Pediatric, Lung Cancers, Vascular/Cardiac/Stenosis /Ablation, etc. (Patent Pending)



**E-Beam™ Robotic IORT Linac System**

