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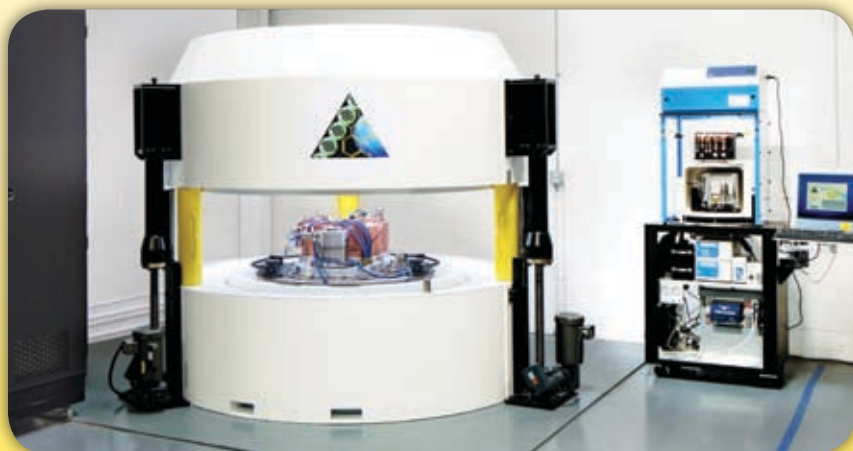
TeamBest offers a large family of cyclotron designs with a broad range of energies from 1 MeV to 150 MeV that can be configured and optimized for different applications.



Best™ ABT Molecular Imaging

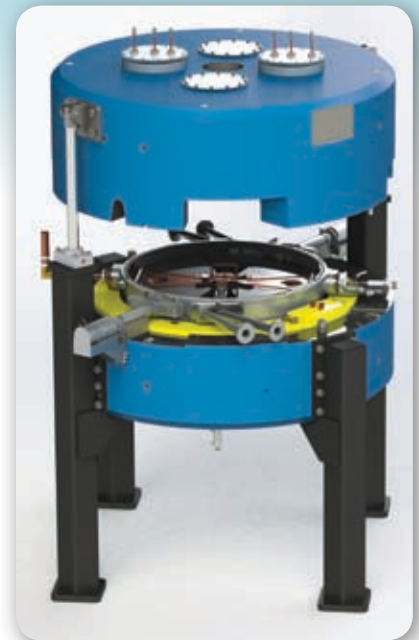
NEW! Best Sub-Compact Model 200 Self-Shielded Cyclotron with Optional Second Chemistry Module

- Capable of producing: ^{18}F FDG, Na^{18}F , ^{18}F -MISO, ^{18}F FLT, ^{18}F -Choline, ^{18}F -DOPA, ^{18}F -PSMA, ^{11}C , ^{13}N , ^{68}Ga and more!
- Ideal for Nuclear Cardiology and other Medical Applications



NEW! Best 6–15 MeV Compact High Current/Variable Energy Proton Cyclotron

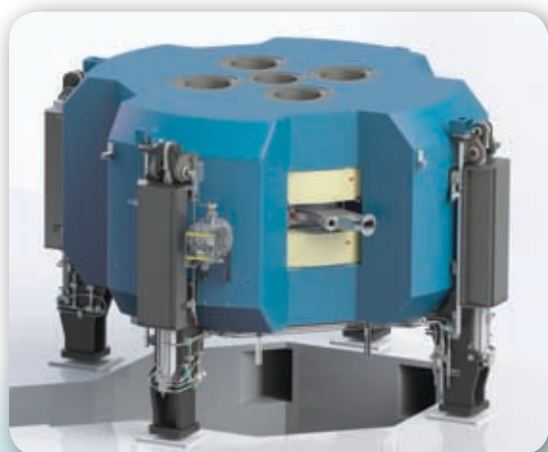
- 1–1000 μA extracted beam current
- Capable of producing the following isotopes: ^{18}F , ^{68}Ga , ^{89}Zr , $^{99\text{m}}\text{Tc}$, ^{11}C , ^{13}N , ^{15}O , ^{64}Cu , ^{67}Ga , ^{111}In , ^{124}I , ^{225}Ac , ^{103}Pd and more!
- Simultaneous ^{18}F and ^{68}Ga at high yield



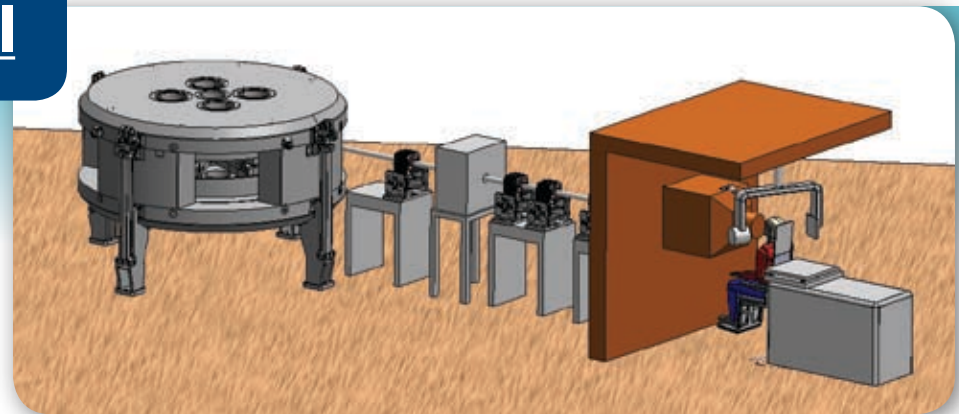
TeamBest Global Cyclotron installations list is available at:
<http://www.bestcyclotron.com/about.html>

Best™ Cyclotron Systems

NEW! Best Model B35adp Alpha/Deuteron/Proton Cyclotron for Medical Radioisotope Production and Other Applications



- Proton Particle Beam: 30 MeV Energy, 500 μA Beam Current
- Deuteron Particle Beam: 15 MeV Energy, 250 μA Beam Current
- Alpha Particle Beam: 35 MeV Energy, 100 μA Beam Current



NEW! Best Model 150p Cyclotron for Proton Therapy (Patent Pending)

- From 70 MeV up to 150 MeV Non-Variable Energy
- Dedicated for Proton Therapy with two beam lines and two treatment rooms
- For all Medical Treatments including: Benign and Malignant Tumors for Neurological, Eye, Head/Neck, Pediatric, Lung Cancers, Vascular/Cardiac/Stenosis/Ablation, etc.

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