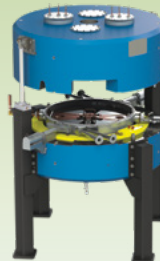


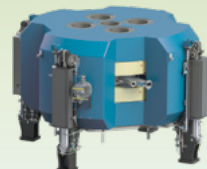
Turnkey solutions for radioisotope production in nuclear medicine



Best Model B25p Cyclotron



Best Model B35ADP Alpha/Deuteron/Proton Cyclotron



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

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

B100 Cyclotron	7.5 MeV	Capable of producing: ^{18}F FDG 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	Low energy, self-shielded compact system capable of producing: ^{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
Best Cyclotrons	1-3 MeV	Deuterons for materials analysis*
	70-200 MeV	For Proton Therapy*
	3-90 MeV	High current proton beams for neutron production and delivery*
B6-15 Cyclotron	1-15 MeV	Proton only, capable of high current up to 1000 Micro Amps, for medical radioisotopes
B25 Cyclotron	20, 15-25 MeV	Proton only, capable of high current up to 1000 Micro Amps, for medical radioisotopes
B25u-35adp Cyclotron	25-35 MeV	Proton or alpha/deuteron/proton, capable of high current up to 1000 Micro Amps, for medical radioisotopes
B35 Cyclotron	35 MeV	Proton only system for medical radioisotopes production
B70/70adp Cyclotron	35-70 MeV	Proton only or alpha/deuteron/proton systems, capable of high current up to 1000 Micro Amps, for medical radioisotopes

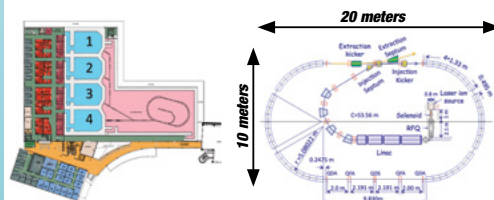
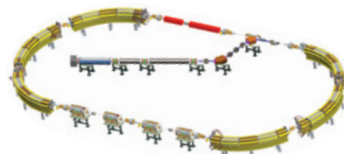
*Some products are under development and not available for sale currently.



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



BestTM Model 200p Cyclotron for Proton Therapy (patent pending)

