

Best Cyclotron Systems Announces Successful Factory Acceptance Testing of 70-MeV High-Current Cyclotron to Be Shipped to Taiwan

Best Cyclotron Systems (BCS), a TeamBest Global company, is pleased to announce the successful completion in July of Factory Acceptance Tests (FAT) for the Best 70-MeV high-current proton cyclotron (B-70), a state-of-the-art accelerator designed, developed, and manufactured by TeamBest engineers and scientists.

The B-70 will be shipped to the National Atomic Research Institute (NARI) in Taoyuan City, Taiwan. Installation and project completion are expected in 2027.

The B-70 underscores Best's continued commitment to advancing high-current proton and multi-particle alpha/deuteron/proton (adp) cyclotron technology and expanding access to accelerator-based radioisotope production and research capabilities. BCS is currently manufacturing 10+ cyclotrons of various energies for global customers. BCS can contribute to the production of radioisotopes for nuclear medicine and radiotherapy, as well as neutron production and fundamental particle research.

BestTM Cyclotron Systems

A TEAMBEST GLOBAL COMPANY



Best B 100p, BG 95p and B 11p Sub-Compact Self-Shielded Cyclotron with Optional Second Chemistry Module



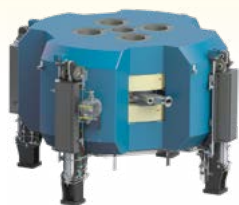
Best Model 6-15 MeV Compact High Current/Variable Energy Proton Cyclotron



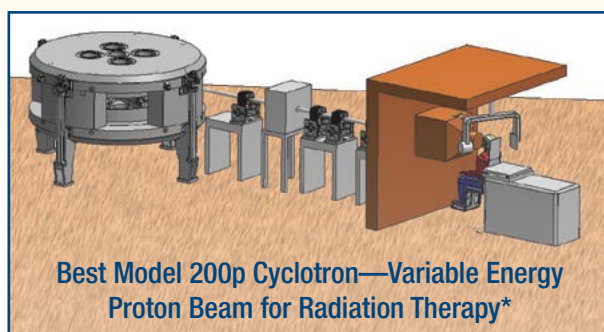
Best Model B25p Cyclotron



Installation of Best 70 MeV Cyclotron at INFN, Legnaro, Italy



Best Model B35ADP Alpha/Deuteron/Proton Cyclotron



Best Model 200p Cyclotron—Variable Energy Proton Beam for Radiation Therapy*

*patent pending



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

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*Certain products shown are not available for sale currently. TeamBest Global Companies ©2026

Flash Therapy in 1975



Flash Therapy Now: Robotic Flash Therapy Linac System



JOIN OUR TEAM!

TBG is currently hiring talented engineers manufacturing/computer/software programmers, magnet physicists, scientists, and others. Please email Krish Suthanthiran at Krish@teambest.com.

TBG Expansion Plans

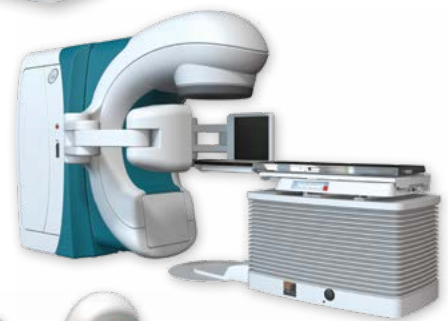
TeamBest Global Companies (TBG), in partnership with **Best Cure Foundation**, plan to manufacture and establish thousands of medical centers around the globe. These centers will include Best Cure Pro-active, Preventive, Primary, Medical, Dental and Eye Care Wellness Centers, as well as treatment centers for cardiac, cancer, diabetes, and infectious diseases.

TBG Companies are expanding operations in the United States and India to meet the increasing demand for manufacturing advanced medical equipment such as cyclotrons, Linacs, MRI, CT, PET CT, X-ray, Ultrasound, and other technologies. The goal is to sell and provide these technologies globally as part of the Best Cure Global Healthcare Delivery.



BestTM GammaBeamTM
300-100 CM EquinoxTM
Teletherapy System
with Avanza 6D Patient
Positioning Table

X-BeamTM Image-
Guided Multi-Energy
Linac System



X-BeamTM Robotic
Radiosurgery
System