

VISIT US IN BOOTHS 3900 & 4000 – SOUTH HALL ENTRANCE

BestTM Cyclotron Systems

A TEAMBEST GLOBAL COMPANY

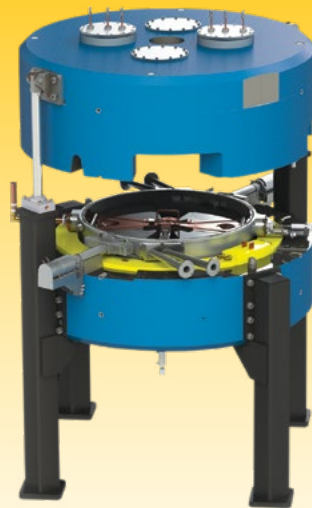


Best Cyclotron Systems, Ottawa, Canada, Completes Factory Acceptance Testing and Ships B-70 MeV High Current Proton Cyclotron to National Atomic Research Institute, Taoyuan City, Taiwan

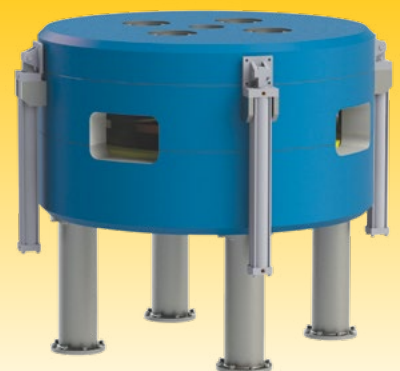
Best Cyclotron Systems (BCS), is pleased to announce the successful completion in July of **Factory Acceptance Tests** for the **Best 70 MeV** high-current proton cyclotron (B-70), a state-of-the-art accelerator designed, developed, and manufactured by TeamBest engineers and scientists. BCS shipped the B-70 to the National Atomic Research Institute (NARI) in Taoyuan City, Taiwan in September 2026. Installation and commissioning are expected to be completed in 2027. It is the second such system delivered by TBG.



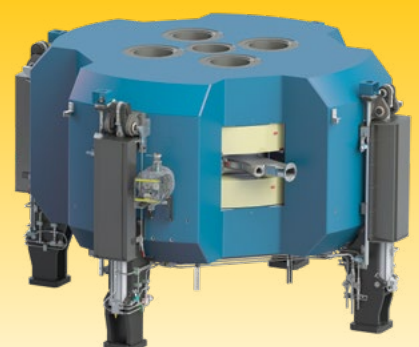
BestTM B 100p (7.5 MeV), BG 95p (9.5 MeV), and B 11p (11 MeV Negative Ion) Sub-Compact Self-Shielded Cyclotron with Optional Second Chemistry Module



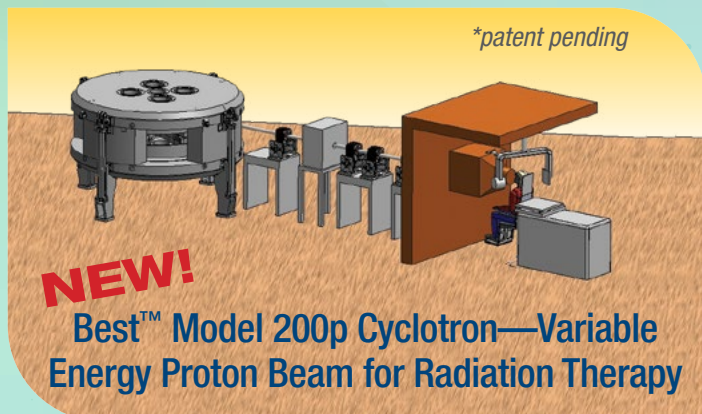
BestTM Model 6-15 MeV Compact High Current/Variable Energy Proton Cyclotron



BestTM Model B25p Cyclotron



BestTM Model B35ADP Alpha/Deuteron/Proton Cyclotron



NEW! BestTM Model 200p Cyclotron—Variable Energy Proton Beam for Radiation Therapy



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



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

Best Cyclotron Systems | 3024 Topside Business Park Drive | Louisville, Tennessee 37777 USA | 865 982 0098

#202-8449 Main Street | Vancouver, BC V5X 3M3 Canada | 604 681 3327

www.bestcyclotron.com www.teambest.com

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