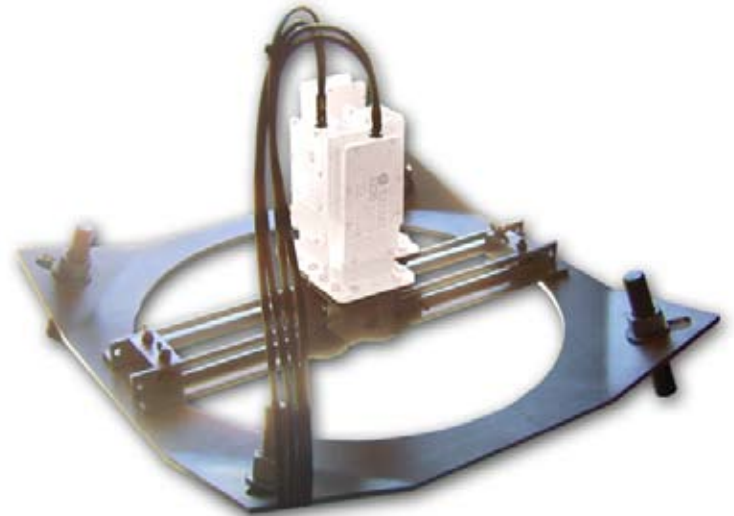


Satellite Earth Station Antennas

Parabolic Antenna Multifeed Kit



Features

- Save Money — Convert Your Parabolic Antenna Into a System Capable of Multiple Satellite Signal Reception
- Increase Performance for Multiple Satellite Reception
- Decrease Gain Loss and Adjacent Satellite Rejection
- Built for Most Commercial Satellite Earth Stations
- Complete Multifeed Kit Contains:
 - Circular Rack and Hardware
 - Set of Four Spar Legs
 - Two C-Band Dual-Polarity Feeds

Summary

ATCi's Parabolic Multifeed Retrofit Kit (PMFSR) provides unmatched flexibility and performance allowing you to retrofit your current parabolic antennas for multiple satellite reception. When feeds are placed at the focal point of an antenna, maximum performance is achieved, as the feeds are displaced away from the focal point (off boresight) there is a decrease in antenna gain and adjacent satellite(s) rejection. The Parabolic Antenna Multifeed Kit allows your antennas to capture up to 15° of the satellite view arc for focal point peak performance. The retrofit system combats the typical problems of gain loss and adjacent satellite rejection while providing optimum performance in a multiple satellite reception environment.

Applications

Businesses Requiring Multiple Satellite Reception Capabilities:

- Cable TV
- Radio
- Broadcasters
- Corporations
- Government/Military
- Educational Institutions