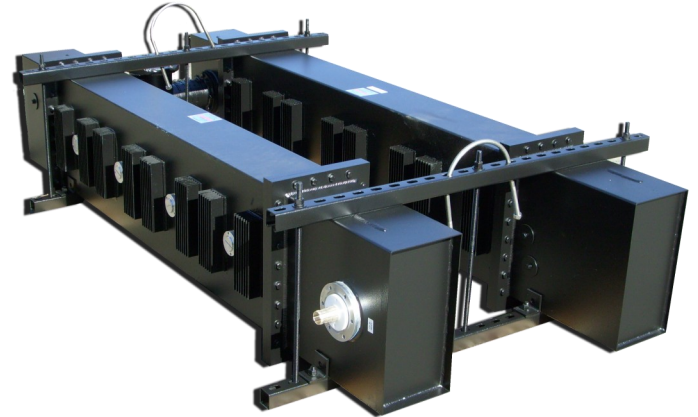




UHF Combiner

Jampro's two (2) channel Starpoint combiner system using waveguide bandpass filters. Providing low loss and high rejection performance for non-adjacent combining designed for power levels 2 to 80 kW peak power per channel.



- Waveguide single mode filters
- High isolation
- Compact design
- Low losses
- Convection cooling
- Temperature stable
- Easily to unitize with patch panel upon request

TYPICAL SPECIFICATIONS

Channels	To be determined
Bandwidth (BW)	6 / 8 MHz
VSWR	≤ 1.10:1 over BW
Insertion Loss	< .15 dB over BW
Isolation	> 40 dB Carrier to Carrier

Connectors

Inputs 3-6" EIA Flanged

Output 3-Waveguide Flanged

Power	
Input	2 x 80W
Output	2 x 80W

*Higher power available. Contact Jampro for details.