



Optimum Conversion Solutions

AEI ANNOUNCES ORDER FROM WORLD STAR FOR AN 11 PALLET POSITION B737-400SF FREIGHTER CONVERSION

Miami, Florida – February 9th, 2016

Aeronautical Engineers, Inc. (AEI) is pleased to announce that the company has signed a contract with San Francisco based World Star Aviation to provide an 11 pallet position B737-400SF freighter conversion. The aircraft built in 1990 (MSN 24796) is standard gross weight and is being modified at Commercial Jet's Dothan, AL facility. The freighter will be re-delivered to World Star in June of 2016.

The AEI B737-400SF is the only passenger to freighter conversion product that offers operators ten full height 88" x 125" container positions. This unique capability is achievable due to AEI's Main Deck Cargo Door location which is approximately 40" further back than the competition. The additional container position increases AEI's volumetric carrying capability by 10% which places the freighter in a class by itself.

AEI's B737-400SF shall provide World Star with a highly flexible Ancra CLS capable of carrying multiple ULD's including:

- (10) 88"x125" ULDs in P1 to P10 or
- (10) 88"x108" in P1 to P10 and
- (1) 53"x88"x64" Pallet or AEP/AEH or 60.4"x61.5" AKE/LD3 or 61.5"x88"x56"H AYY in P11

This unique flexibility has been designed by AEI to allow cargo operators



ARRIVING SOON

CRJ200 SF

Freighter

8 Pallet Positions
77" x 94" Cargo Door
14,840 LB (6,731 KG) Payload
IFL Group as Launch Customer
Developed by AEI, The Conversion Leader



Phone: +1 818.406.3666
aeronautical-engineers.com