

97135: AAR Mobility Aircraft Cargo Loading Pallets

Direct Sales

Body Type: Aircraft Loading Pallet
Condition From: Very Good

The AAR Mobility Systems HCU6/E Aircraft Cargo Loading Pallet is a common size platform for the movement of air cargo, and serves as the primary air cargo pallet for the RAF, USAF, other air forces, and many civilian cargo transport aircraft worldwide. The AAR Mobility Systems HCU6/E Aircraft Cargo Loading Pallet was specifically designed for palletizing and transporting air cargo on roller-type conveyors in terminals, restraint rails and roller conveyors in aircraft, and on cargo loading and unloading systems on ground vehicles. The system is equipped for locking pallets into cargo aircraft rail systems, and includes tie-down rings to secure nets and cargo loads. These Pallets are suitable for a range of alternative uses, such as Helicopter Landing Pads, general hard standing, temporary roadways, remote site access, bases for other temporary buildings etc. Dimensions: Length: 2700mm (2600mm useable) Width: 2200mm (2100mm useable) Height: 570mm Tare Weight: 130kg (290 lbs.) Capacity: 4500kg (10,000 lbs.) Features: Compatible with 463L load restraint system 22 tie down rings 3400kg (7,500 lbs.) capacity each in any direction Capabilities: Transportable by both air and surface methods, meets military and commercial air transport requirements Provides on-site short-term storage of equipment and materials Lightweight, durable construction Provides rapid deployment of cargo Empty pallets can be stacked for storage Fork-liftable with a standard 10,000 lb. fork truck with 72" tines. They are direct from reserve stores - Quad bike not included!