



P6000 Baggage Chute

Your CONDUIT to Performance.™

PAGE being the innovator of the first BAGGAGE CHUTE in 1997 has more experience than all other entities in the GSE industry now offers the next generation P6000 BAGGAGE CHUTE. This new P6000 has many of the features of the original BAGGAGE CHUTE, but now utilizes modern manufacturing techniques and materials which have the following features and benefits:



Superior Features Include

- ◇ Durable 1 ½" tubular steel supports allow for the sturdiest BAGGAGE CHUTE possible
- ◇ Corrosion resistant rigid doubled wall polyethylene descending chute sections are lightweight and maintenance free
- ◇ The easiest and fastest BAGGAGE CHUTE to install saving labor time and costs while requiring no special tools to perform the entire installation
- ◇ Available with or without an upper landing section to meet all customers' requirements and budget constraints
- ◇ PAGE, the originator of the BAGGAGE CHUTE, is the only company with the product knowledge and industry comprehension to offer the unsurpassed P6000

The P6000 BAGGAGE CHUTE is the best and most advanced method for transferring passenger luggage and carry-ons from the cab of the passenger boarding bridge to the tarmac without having to require personnel to carry items down the stairs. This safe and easy to use method, which is used thousands of times a day, is now available from the world leader, PAGE, with a lightweight and maintenance-free modern solution.

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