

RAPID TRANSIT CAR



RAPID TRANSIT CARS

FOR THE CITY OF PHILADELPHIA BROAD STREET SUBWAY

New rapid transit cars built by Kawasaki Heavy Industries Ltd., Japan, and assembled by Boeing Vertol for the City of Philadelphia. The order includes 125 cars comprising 76 single end cars and 49 double end cars which replace cars now in service on the Broad Street Subway. The car is characterized by:

- Stainless steel body construction
- Human engineered motorman's console
- Air suspension truck with Chevron primary springs for improved ride quality
- Human engineered passenger-oriented interiors
- Public address system for passengers, intercom system for operators, conductors and other crews, and radio communication between the dispatcher and crew
- One-piece vandal-resistant molded fiberglass seat
- Air conditioning designed for all-season passenger comfort
- Increased energy efficiency, smooth operation, improved reliability and reduced maintenance



KAWASAKI
HEAVY INDUSTRIES, LTD.

