

PIERCE® VELOCITY™ PUC

DALLAS / FORT WORTH



prototype shown

DEPARTMENT: Dallas/Fort Worth International Airport

LOCATION: Texas, USA

SCALE: 1:50

TYPE: Diecast / multi-material

FUNCTIONS:

Replicated full access tilt cab that reveals detailed diesel engine and transmission

Steerable front wheels

Rotating wheels

Functioning TAK-4® front suspension

Opening hose bed doors

FEATURES:

PUC pump system

Frame mounted fuel tank and air tanks located on undercarriage

Detailed inner cab

Replicated work and safety lighting

Multi-material door mirrors

Frame mounted battery boxes under cab

Chrome muffler stack, front bumper and wheels

Rubber mud flaps and tires

Realistic air, hydraulic and electrical hose and wire placement

Accurate decal package

Cab roof mounted air conditioning unit

Grab handles located throughout machine

Replicated diamond plate decking

Realistic replicated roll-up doors

Front and rear tow hooks

Accurate front bumper configuration

Accurate gauge panels with fills and discharges

Photoetch grill

MODEL DIMENSIONS:

Length: 7.8" (197mm)

Width: 2" (64mm)

Height: 1.9" (64mm)

Weight: Not yet available

BOX DIMENSIONS:

Not yet available

QTY PER MASTER CARTON:

Not yet available

DECORATIONS AVAILABLE / PRODUCTION QTY:

Dallas/Fort Worth International Airport #53 / 525