

Product Information Sheet

Supplemental Restraint System Trainer



This demonstration unit utilizes real components to show the construction and operation details of air bag supplemental restraint systems. This system is ideal for informing students about the technology involved in these types of supplemental restraint systems. The steering wheel unit has been carefully sectioned to show the internal layout and construction of a typical restraint unit.

The accompanying manual includes suggested hands-on practical activities that can be performed using the demonstrator, together with basic operating instructions. Maintenance and Health and Safety issues are also addressed.

Based on a Vauxhall/Opel SAB 6 airbag system.

Components Include

- Driver and passenger airbags
- Driver and passenger seat belt pre-tensioners
- Impact sensors with two ECUs; operational and deployed

Technical Specifications

- 6 integral fault switches to aid diagnostic testing
- Fitted with manufacturer's diagnostic socket
- SRS unit mounted on trolley stand with castors

Items Included:

- Trainer
- Power supply unit (12V 5A)

Other Items Required:

- Automotive workshop tools
- Electronic diagnostic tools

General Information:

Trainer Dimensions (W x D x H):
990 x 930 x 1180 mm / 39 x 37 x 46 inches

Packed Volume: Approx. 2.07m³ / 73ft³
Packed Weight: Approx. 155kg / 340lb
Packed Dimensions (W x D x H):
1334 x 1074 x 1444 mm / 53 x 43 x 57 inches

The image shown is for illustrative purposes only – actual product may vary due to product enhancement.

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