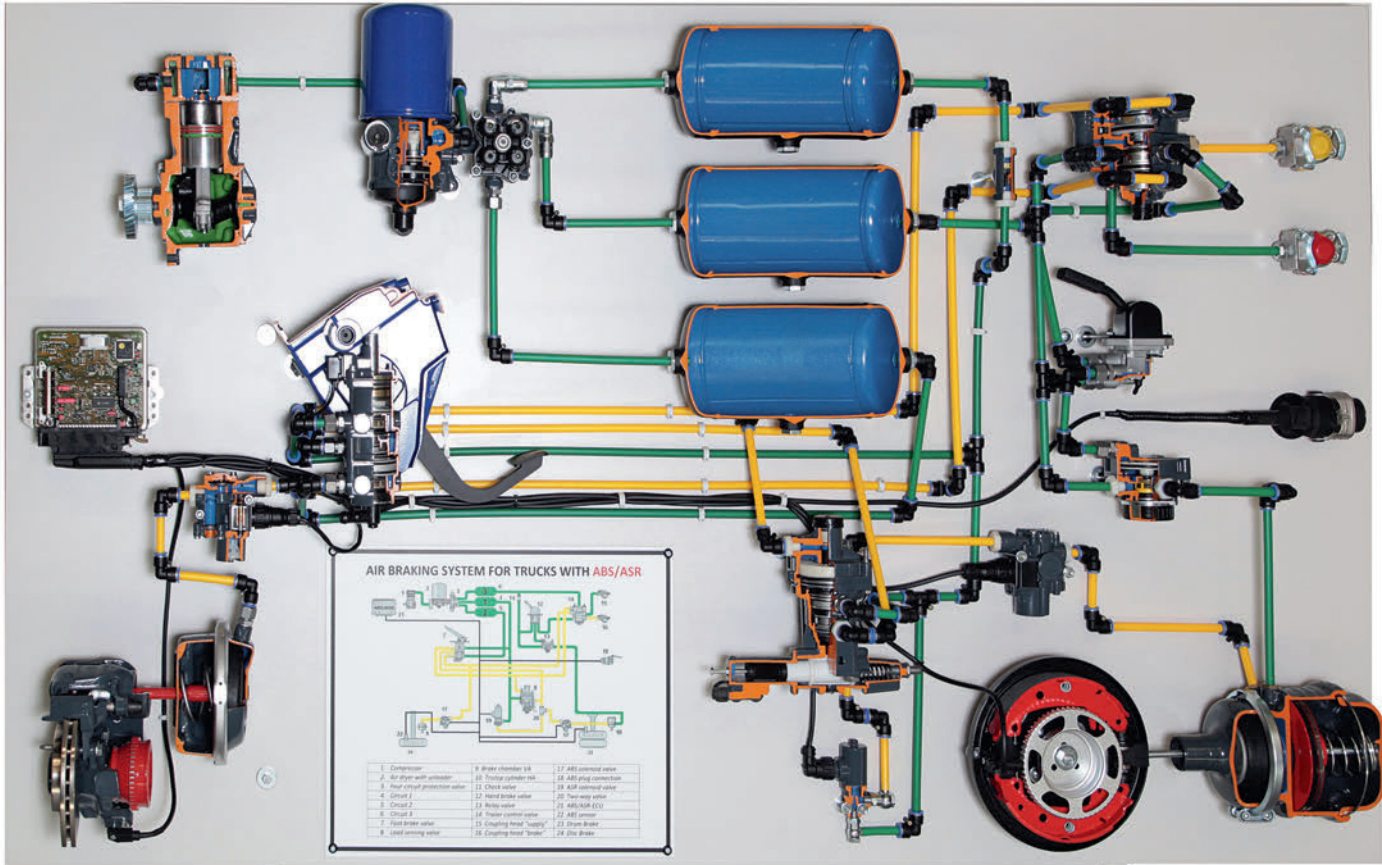


# AIR BRAKING SYSTEM FOR TRUCKS WITH ABS / ASR ON STAND WITH WHEELS

N98-ND12195



This unit is an Air Braking System for Trucks with ABS / ASR mounted on a STAND WITH WHEELS. It includes all elements of a compressed air braking system. It is complete with all connection circuit components and everything else required for teaching purposes. The connection pipes are painted in different colors in order to differentiate the different circuits. This panel is a must-have training instrument that allows the instructor to clearly describe and teach the specifics of a modern braking system. The hydro-pneumatic braking system and the braking system with the olive pivot are displayed.

## SPECIFICATIONS

- Compressor
- Air Drier with Unloader
- Four-Circuit Protection Valve
- Three Tanks
- Foot Brake Valve
- Load Sensing Valve
- Brake Chamber VA
- Three-Stop Cylinder HA
- Check Valve
- Hand Brake Valve
- Relay Valve
- Trailer Control Valve
- Coupling Head "Supply"
- Coupling Head "Brake"
- ABS Solenoid Valve
- ABS Plug Connection
- ASR Solenoid Valve
- Two-Way Valve
- ABS / ASR -ECU
- ABS Sensor
- Drum Brake
- Disc Brake
- Terminology Table
- Mounted on a stand with wheels

## WEIGHT AND DIMENSIONS

220cm x 36cm x 140cm (L x W x H)

Net Weight: 125 kg

Gross Weight: 165 kg

MOUNTED ON  
STAND WITH WHEELS

Version2.0.JL012215



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