![SANLAB logo]

SiMPro3

CONSTRUCTION MACHINERY SIMULATORS

VR Compatibility

Lessons and Scenarios
Our simulators include many scenarios as construction machinery recognition,safety measures and advanced using techniques.

- Construction machinery introduction
- Gauges introduction
- Joysticks introduction
- Attachments introduction
- Safety precautions
- Driving and maneuvering techniques
- Moving, stopping and parking
- Lifting applications
- Loading applications
- Scraping applications

Our simulation software allows rapid transition to any working conditions for all scenarios.
- Various terrain conditions
- Various load types
- Various floor conditions
- Various weather conditions
- Various working hours

Monitoring and Reporting
Our simulation software reports all parameters related to evolution of operator.

- Quantity of work
- Duration of work
- Fuel consumption
- Occupational parameters
- Combined parameters

- Portable and lightweight system
- 3 DOF motion platform
- Adjustable seat with safety belt and armsets
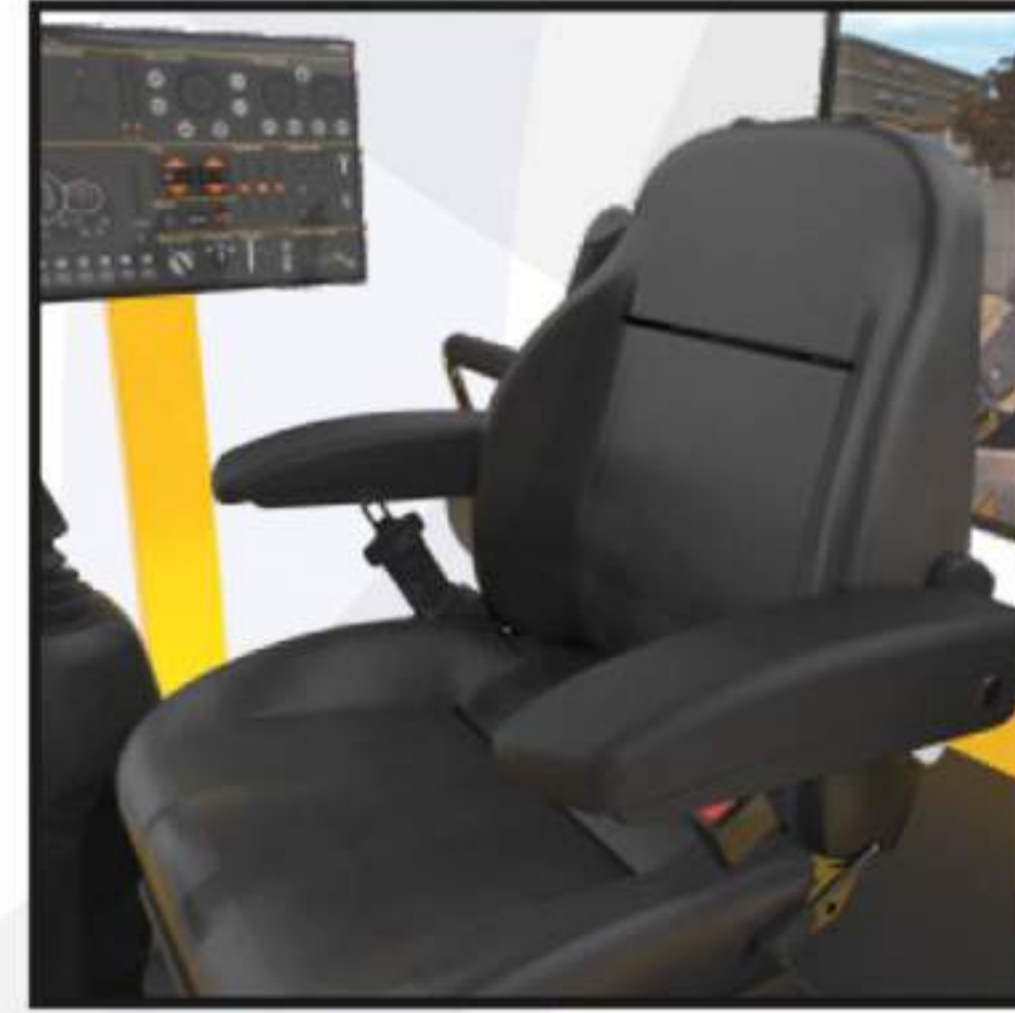- Orginal joystick, pedals and hardware

Product Size (with Tv&Kiosk)

LxWxH	320x157x184cm

SiMPro3

BACKHOE LOADER SIMULATOR

D-BOX - 3 DOF Motion System

RISK & COSTS FREE
TOOLS BY SANLAB Simulation

× Fuel Costs
× Accident Risks to Staff
× Occupational Safety Risk
× Operating Costs
× Maintenance Costs
× Machine Downtime
× Equipment Damage
× Weather Restrictions
× Worksite Restrictions
× Emission