



WORKING BENCH WITH FRAME



DL 1001-1-AS + DL 2100-3M-AS2

Workbench with double three-level frame (stools not included).

The system includes an All-In-One Personal Computer.

DIMENSIONS OF THE TRAINER

All the panel modules of the trainer are mounted on two three-level frames that, in turn, are assembled on two work benches. Each work bench dimensions are: $2000 \times 1000 \times 800$ (h) mm. On top of the bench, besides the frames, more bench top modules are placed, such as electrical machines, loads, transformers, etc.

Furthermore, more space is needed for the photovoltaic panel with the light stand and for the wind turbine (optional). The **total space required** in the classroom for the installation and the operation of the system is approximately $6 \text{ m. x } 2 \text{ m.} = 12 \text{ m}^2$.

Packing for shipping is in two wooden cases as follows:

Case 1 Case 2

dimensions: 212 x 112 x 113 (h) cm. dimensions: 212 x 112 x 113 (h) cm.

volume: 2.68 m³ volume: 2.68 m³ gross weight: 437 kg. gross weight: 390 kg. net weight: 322 kg. net weight: 275 kg.