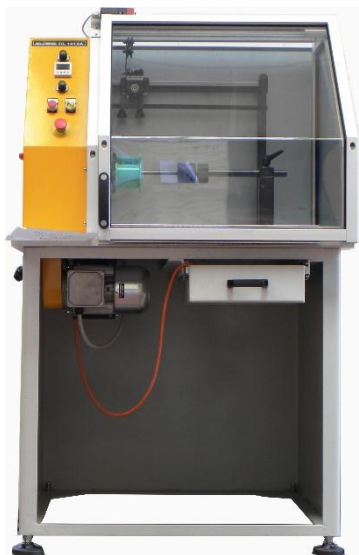




## WINDING MACHINES



**DL 1012Z**



**DL 1012E**

### **DL 1012Z**

#### **WINDING MACHINE FOR MOTORS**

Windings:

- coils for motors

Wires:

- Minimum diameter: 0.1 mm.
- Maximum diameter: 2 mm.

Coils:

- Maximum diameter of the coils: 180 mm.
- Maximum width of the coils: 200 mm.

Motor:

- Three-phase motor with brake, 0.75 kW

Winding modes:

Both automatic and manual winding modes.

Dimensions: 700 x 700 x 1700 (h) mm

### **DL 1012E**

#### **WINDING MACHINE FOR MOTORS AND TRANSFORMERS**

Windings:

- coils for motors
- coils for transformers

Wires:

- Minimum diameter: 0.1 mm.
- Maximum diameter: 2 mm.

Coils:

- Maximum diameter of the coils: 180 mm.
- Maximum width of the coils: 200 mm.

Motor:

- Three-phase motor with brake, 0.75 kW

Winding modes:

Both automatic and manual winding modes.

Wire guide with automatic displacement.

Dimensions: 700 x 700 x 1700 (h) mm

### **DL 1012PE**

#### **DIDACTIC WINDING MACHINE FOR MOTORS**

Windings:

- coils for motors

Wires:

- Minimum diameter: 0.1 mm.
- Maximum diameter: 2 mm.

Coils:

- Maximum diameter of the coils: 180 mm.
- Maximum width of the coils: 200 mm.

Motor:

- Three-phase motor with brake, 1.5 kW

Winding modes:

Both automatic and manual winding modes.

Dimensions: 900 x 900 x 1700 (h) mm

Complete with stator pack and necessary accessories to perform the electromagnetic test of the coils.