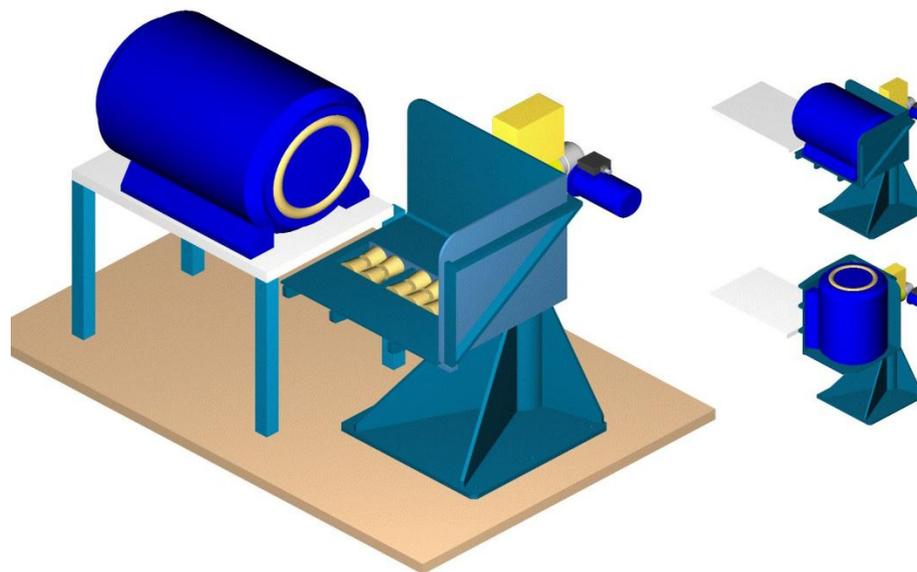


Rotary device of stators – 900 kg



Utilization:

The device is designed to rotate (position change) the stator by 90° from the vertical position to the horizontal position or vice versa. The device is connected to a roller conveyor.

Technical description of device:

The welded structure of the device consists of a base plate with a pillar on which a rotary table is mounted in the ball bearings. The rotary table is driven by an electric gearbox that is mounted on a common shaft with a rotary table and allows the table to move to the right and left.

There are rotating rollers in the table floor to facilitate stator shifting. The device further includes a limit switch indicating the starting and end position of the rotary table and the control box with the beacon located on the bracket on the device pole. The device is anchored to the floor with six screws .

Basic technical specification:

Power supply: 3 x 400V / 230V + PE+N; 50 Hz

Installed power: 0,7 kW

Load capacity: 900 kg

Dimensions: 1360 x 1000 x 1610 mm

Realization: User:

Siemens Elektromotory s.r.o., Frenštát p. Radh.

Realization date:

2003

Quantity:

1 ks

Rotary device of stators – 900kg

