AUTOMATION OF INDUSTRIAL APPLICATIONS
LOADING/UNLOADING SYSTEMS

Palletiser
Carousel
Tower
Rotary table

ARCONS S.R.L.
Via Leonardo Da Vinci, 15/C 25064 Gussago (BS) ITALY
Ph: +39.030.3739091 Fax: +39.030.24.11158
www.arcossrl.com e-mail: info@arcossrl.com

Automation of industrial applications

Since 1965
ROBOTIC SYSTEM TO PRODUCE FRICTION MATERIALS (SEGMENTED CLUTCH DISCS)

- Twin indexed rotary tables with 6 stations
- CNC satellite table

ROBOTIC SYSTEM FOR PRECISION DEBURRING

- Robot Payload: 10Kg
- Tools: 20
- Measuring System: 1
- Robot axis: 6
- External axis: 3

- Twin revolving tables
- Automated tools holder
- Automated tool changer
ROBOTIC SYSTEM FOR THE LOADING/UNLOADING OF WORKCENTRES

Possibility to work manually or automatically

ROBOTIC SYSTEM FOR CUTTING USING ABRASIVE DISCS AND PLASMA

- Circular saw power: 135 kW
- Diameter: 1200 mm
- Plasma cutting: 300 A

Robot payload 700 Kg
CNC CUTTING MACHINE USING ABRASIVE DISCS

Power Motor: 50 kW
Axis: 3
X: 1500, Y: 800, Z: 500

ROBOTIC GRINDING SYSTEM WITH AUTOMATED WAREHOUSE

Vertical Warehouse
Large storage capacity