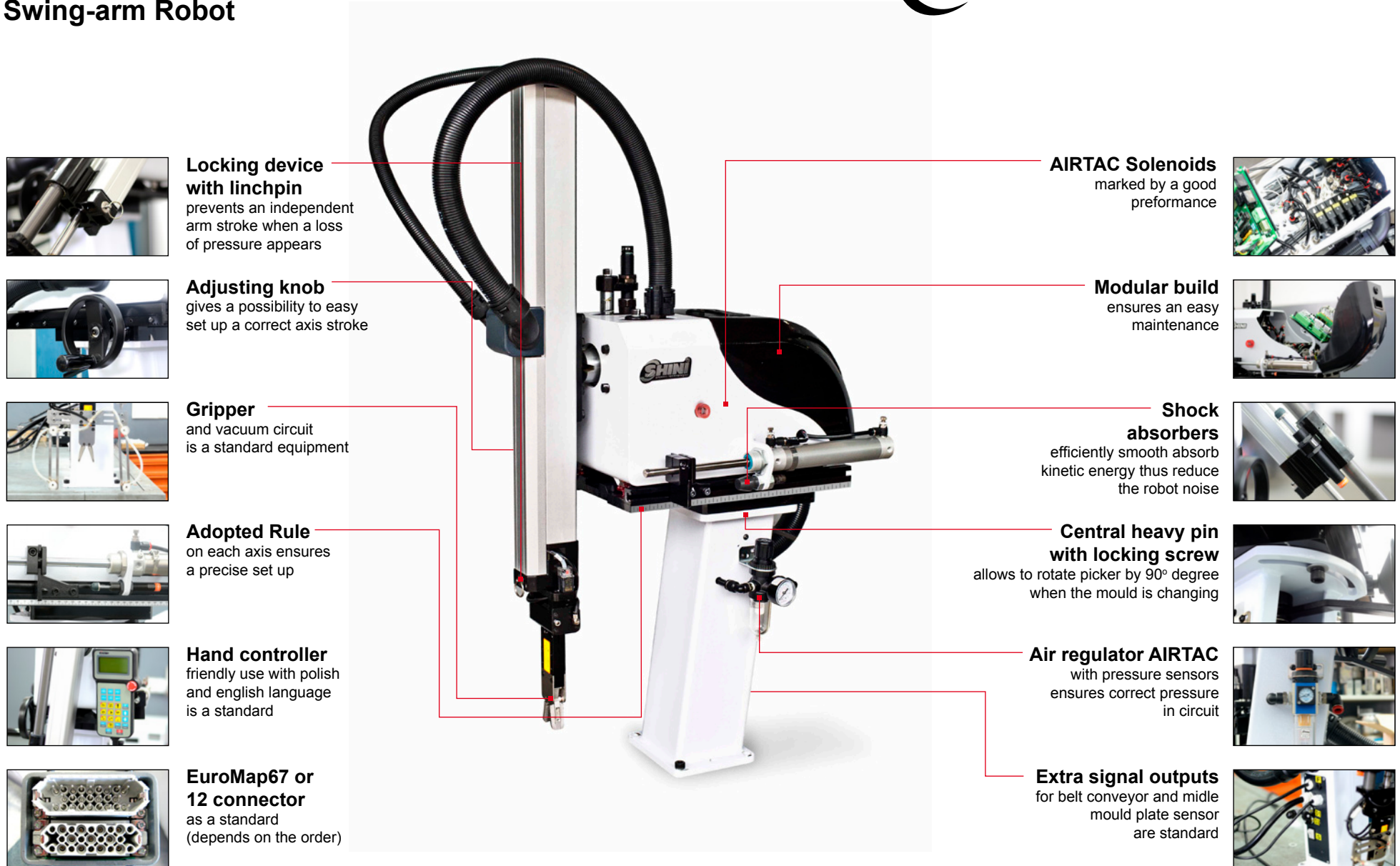


# SS-V

## Swing-arm Robot

# SHINI EUROPE



### Locking device with linchpin

prevents an independent arm stroke when a loss of pressure appears

### Adjusting knob

gives a possibility to easy set up a correct axis stroke

### Gripper

and vacuum circuit is a standard equipment

### Adopted Rule

on each axis ensures a precise set up

### Hand controller

friendly use with polish and english language is a standard

### EuroMap67 or 12 connector

as a standard (depends on the order)

### AIRTAC Solenoids

marked by a good performance

### Modular build

ensures an easy maintenance

### Shock absorbers

efficiently smooth absorb kinetic energy thus reduce the robot noise

### Central heavy pin with locking screw

allows to rotate picker by 90° degree when the mould is changing

### Air regulator AIRTAC

with pressure sensors ensures correct pressure in circuit

### Extra signal outputs

for belt conveyor and midle mould plate sensor are standard