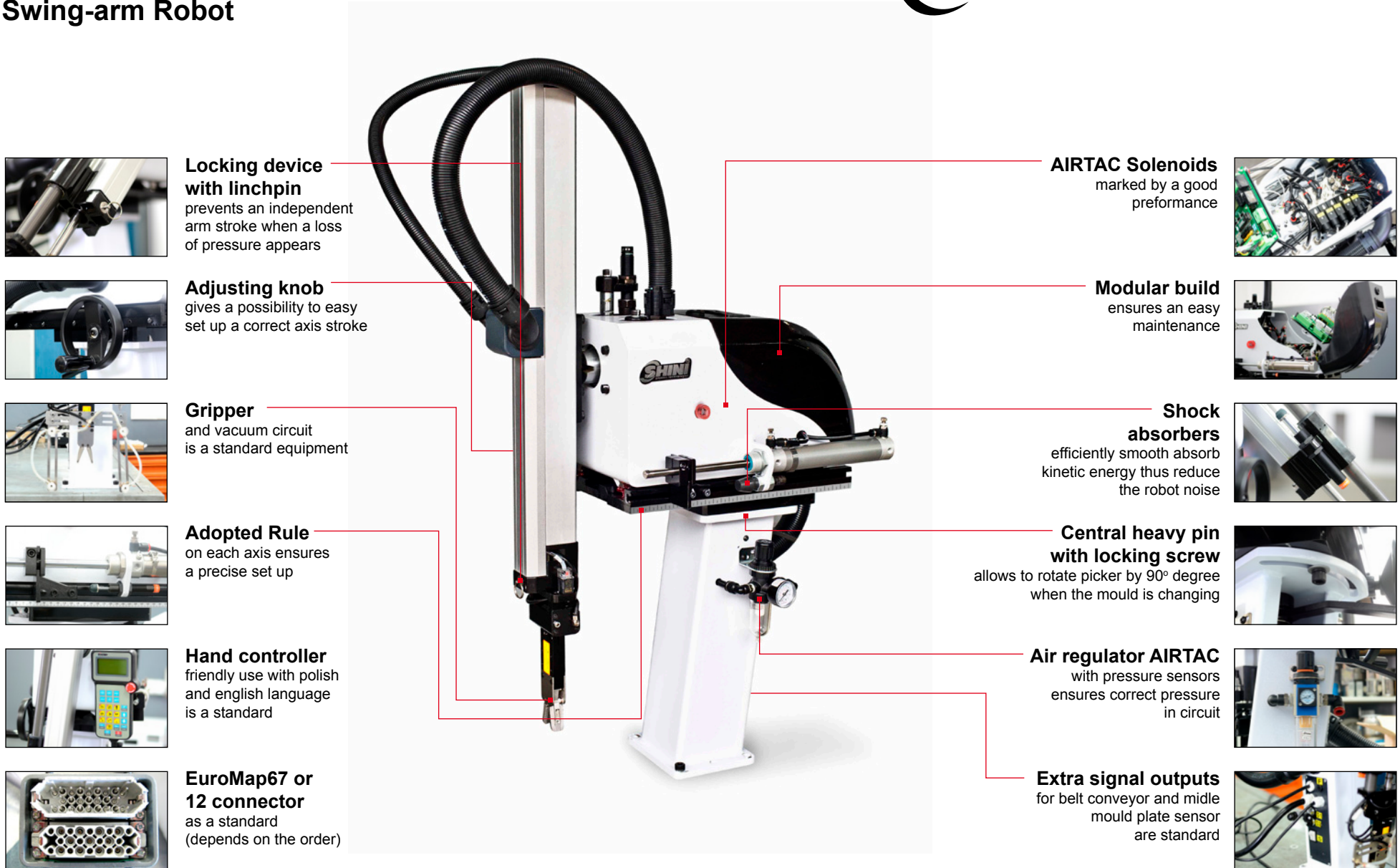


SS-V

Swing-arm Robot

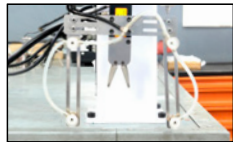
SHINI EUROPE



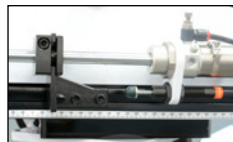
Locking device with linchpin
prevents an independent arm stroke when a loss of pressure appears



Adjusting knob
gives a possibility to easy set up a correct axis stroke



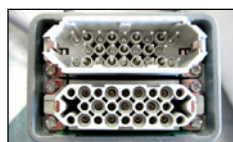
Gripper
and vacuum circuit is a standard equipment



Adopted Rule
on each axis ensures a precise set up



Hand controller
friendly use with polish and english language is a standard



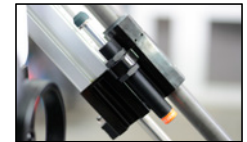
EuroMap67 or 12 connector
as a standard (depends on the order)



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