

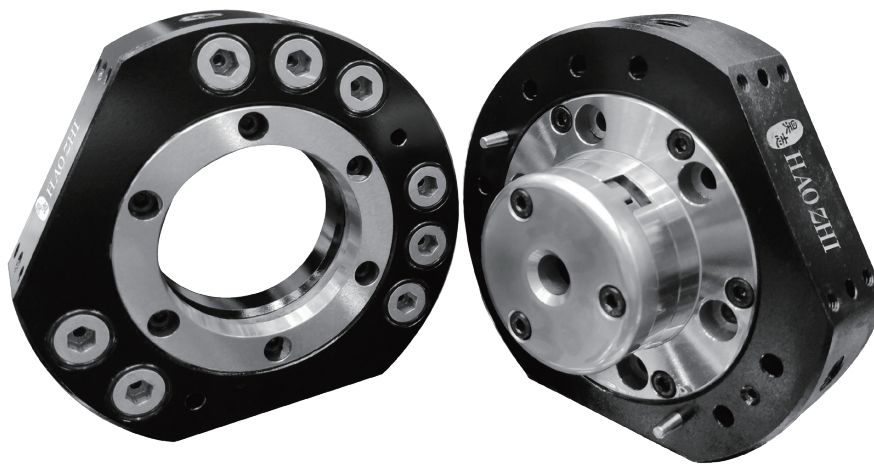
QUICK CHANGE MODULE

CHARACTERISTICS

Quick Change Modules - plug & work

Increase the versatility, efficiency and productivity of your robotic system with a fail safe robot quick change system that is high quality yet economic. Whether it is about changing tools, grippers, or special equipment - our systems helps you to improve the speed and reliability of your automation processes.

- Powerful clamping, quick & reliable robot tool-changes
- Self-centering tapered hole with slider locking mechanism
- Precise re-positioning
- Compact, lightweight design
- Fail safe self-locking in case of air out



MAIN TECHNICAL PARAMETER

Product model	QCM-4500-50S
Maximum clamping weight(Kg)	50
Repeated positioning accuracy (mm)	0.015
Rated working air pressure (Mpa)	0.6
Clamping force (N)	4500
Ventilation way	8-G1/8
The Weight(Kg)	2.05

QUICK CHANGE MODULE

SIZE CHART

