

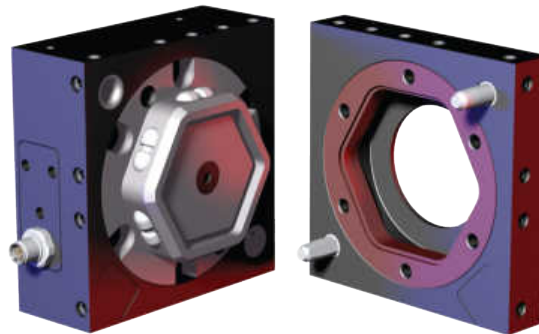
## RQC Series - Modular Tool Changers

### Optional Self-Sealing Fluid, Pneumatic or Electric Modules

- Pneumatic module provides 6 self-sealing ports
- Fluid module provides 4 self-sealing ports (shown)
- Quick Disconnect valves automatically shut off when unit is uncoupled

### Optional Device Net Bus Module

- Allows Computer Area Network (CAN) to communicate with tooling and sensors
- Only 3 wires (common, GRD, Signal) provide all communication back to host computer reducing cabling costs
- Central computer can monitor up to 64 nodes for better visibility of equipment



### Locking Mechanisms

- Locking mechanisms are made from hardened 440C stainless steel and 8620 alloy steel

Latch/unlatch & ready-to-couple switches are included

Locking mechanisms provide a low-stress, highly-rigid locking capability

Model No.	Max. Payload	Max. Moment	Weight	Model No.	Max. Payload	Max. Moment	Weight
QC-30	13.6 Kg	22.6 Nm	0.23 Kg	RQC-200	90 Kg	810 Nm	2.1 Kg
TP-30			0.11 Kg	RTP-200			0.9 Kg
QC-60	27 Kg	81 Nm	0.86 Kg	RQC-400	180 Kg	1580 Nm	3.6 Kg
TP-60			0.41 Kg	RTP-400			1.1 Kg
QC-60 10-Port	27 Kg	81 Nm	0.86 Kg	RQC-800	360 Kg	2490 Nm	5.3 Kg
TP-30 10-Port			0.41 Kg	RTP-800			1.8 Kg
QC-150	68 Kg	215 Nm	2.2 Kg	RQC-1200	550 Kg	3390 Nm	6.4 Kg
TP-150			1.0 Kg	RTP-1200			1.9 Kg

DE-STA-CO Subject to technical modifications without notice