

Select your components

MCRC-21 Pallet Receiver with P.O. Check

An internal pilot operated check valve and multiple ports to accommodate a gauge or accumulator make the MCRC-21 a great choice of coupler receiver for use in a palletized fixture. Internal filtration protects the check from contamination. Use with the MCH-21 operator handle.



MCR-21 Pallet Receiver

For applications where the pilot operated check valve is remote mounted in the fixture circuit, use the MCR-1. Internal filtration protects the circuit from outside contamination.



MCRA-11 Auxiliary air circuit receiver

The MCRA-11 is used to provide an additional connection for use with air part sensing circuits. Use with either the MCRC-21 or the MCR-21. Use with the MCH-31 operator handle.



MCSB-21 Operator Handle Storage Block

Proper storage of the MCH-21 or MCH-31 handle prevents contamination of the couplers, and makes sure that the handle is disconnected from the fixture. Use the MCPS-21 proximity switch to confirm proper storage as an input to the machine control.



MCH-21 Two Coupler Operator Handle

Use the MCH-21 with either the MCRC-21 or the MCR-21 pallet receiver.



MCH-31

Use the MCH-31 when using the MCRA-11 with either the MCRC-21 or MCR-21 receivers.



Max. Flow: 4 GPM

Pressure: 0-5000 psi

- ☐ E Acopladores manuales
- ☐ F Manuel coupleur
- ☐ D Manuelle kupplung

Options

FZ Series fittings

 194 ▶

Hoses and couplers

 192 ▶

Pilot operated check valves

 153 ▶

Accumulators

 162 ▶

Important

Do not couple or uncouple with the hydraulic nozzles under pressure. This can damage the couplers.

Do not exceed maximum flow and pressure.

Operating pressure psi	Replacement hydraulic nozzle	Replacement filter kit	Voltage	Model number
100 - 5000	AH654	FI2201K	-	MCRC-21
100 - 5000	AH654	FI2201K	-	MCR-21
10 - 100*	AH654	FI2201K	-	MCRA-11
100 - 5000	AR650	-	-	MCH-21
100 - 5000	AR650	-	-	MCH-31
-	AH654	-	-	MCSB-21
-	-	-	24 VDC	MCPS-21

* Air pressure