

Series MI-01, MI-02, MI-03

ISO 5599/1, Size 1 to 3

Technical data

Model-no.:	MI-01-511	MI-01-520	MI-01-530	MI-01-533
Operating pressure* (bar)	2.5...10	2...10	3...10	3...10
Pilot pressure* (bar)	2.5...10	2...10	3...10	3...10
Flow rate (NI/min)	1700	1700	1610	1610
Response time (ms) at 6 bar	on: 15 off: 27	on: 13 off: 13	on: 17 off: 19	on: 17 off: 19
Weight (kg)	0.480	0.645	0.620	0.620

Model-no.:	MI-02-511	MI-02-520	MI-02-530	MI-02-533
Operating pressure* (bar)	2...10	2...10	3...10	3...10
Pilot pressure* (bar)	2...10	2...10	3...10	3...10
Flow rate (NI/min)	2020	2020	2020	2020
Response time (ms) at 6 bar	on: 29 off: 57	on: 17 off: 17	on: 20 off: 27	on: 20 off: 27
Weight (kg)	0.708	0.850	0.847	0.847

Model-no.:	MI-03-511	MI-03-520	MI-03-530	MI-03-533
Operating pressure* (bar)	2...10	2...10	3...10	3...10
Pilot pressure* (bar)	2...10	2...10	3...10	3...10
Flow rate (NI/min)	4150	4150	4150	4150
Response time (ms) at 6 bar	on: 32 off: 57	on: 20 off: 20	on: 22 off: 55	on: 22 off: 55
Weight (kg)	1.115	1.287	1.277	1.277

* max. 8 bar at 2.2 W and 2.5 W

Accessories

Manifolds and Accessories: www.airtec.de