

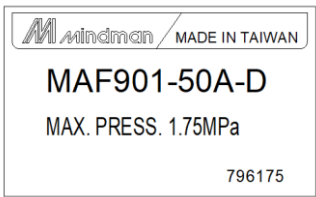
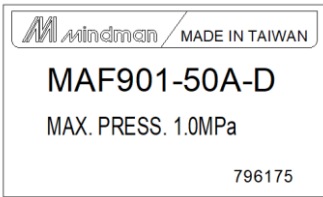
Mar. 7th, 2024

MAF900-D、MAF901-D specification

Maximum operating pressure correction Notification

Thank you for supporting Mindman products. The design change will apply to the following models. Sorry for any inconvenience may occur. Please kindly understand and cooperate.

1. Model series
MAF900-D、MAF901-D
2. Design change reason
Correction for auto-drain type operating pressure range.
3. Change descriptions

	Before	After																																				
Catalog	<p>Specification</p> <table border="1"> <thead> <tr> <th>Model</th> <th>MAF901</th> </tr> </thead> <tbody> <tr> <td>Bore No.</td> <td>50A</td> </tr> <tr> <td>Port size</td> <td>2</td> </tr> <tr> <td>Medium</td> <td>Air</td> </tr> <tr> <td>Operating perssure range (*1)</td> <td>0.05~1.75 MPa</td> </tr> <tr> <td>Ambient temperature</td> <td>0~+80°C (No freezing)</td> </tr> <tr> <td>Filter element</td> <td>Standard: 50μm</td> </tr> <tr> <td>Standard nominal flow rate (*2)</td> <td>63000 ℓ /min</td> </tr> <tr> <td>Weight</td> <td>6930 g</td> </tr> </tbody> </table> <p>*1. Choose auto-drain, the pressure range is 0.15~1.75MPa</p>	Model	MAF901	Bore No.	50A	Port size	2	Medium	Air	Operating perssure range (*1)	0.05~1.75 MPa	Ambient temperature	0~+80°C (No freezing)	Filter element	Standard: 50μm	Standard nominal flow rate (*2)	63000 ℓ /min	Weight	6930 g	<p>Specification</p> <table border="1"> <thead> <tr> <th>Model</th> <th>MAF901</th> </tr> </thead> <tbody> <tr> <td>Bore No.</td> <td>50A</td> </tr> <tr> <td>Port size</td> <td>2</td> </tr> <tr> <td>Medium</td> <td>Air</td> </tr> <tr> <td>Operating perssure range (*1)</td> <td>0.05~1.75 MPa</td> </tr> <tr> <td>Ambient temperature</td> <td>0~+80°C (No freezing)</td> </tr> <tr> <td>Filter element</td> <td>Standard: 50μm</td> </tr> <tr> <td>Standard nominal flow rate (*2)</td> <td>63000 ℓ /min</td> </tr> <tr> <td>Weight</td> <td>6930 g</td> </tr> </tbody> </table> <p>*1. Choose auto-drain, the pressure range is 0.15~1MPa</p>	Model	MAF901	Bore No.	50A	Port size	2	Medium	Air	Operating perssure range (*1)	0.05~1.75 MPa	Ambient temperature	0~+80°C (No freezing)	Filter element	Standard: 50μm	Standard nominal flow rate (*2)	63000 ℓ /min	Weight	6930 g
Model	MAF901																																					
Bore No.	50A																																					
Port size	2																																					
Medium	Air																																					
Operating perssure range (*1)	0.05~1.75 MPa																																					
Ambient temperature	0~+80°C (No freezing)																																					
Filter element	Standard: 50μm																																					
Standard nominal flow rate (*2)	63000 ℓ /min																																					
Weight	6930 g																																					
Model	MAF901																																					
Bore No.	50A																																					
Port size	2																																					
Medium	Air																																					
Operating perssure range (*1)	0.05~1.75 MPa																																					
Ambient temperature	0~+80°C (No freezing)																																					
Filter element	Standard: 50μm																																					
Standard nominal flow rate (*2)	63000 ℓ /min																																					
Weight	6930 g																																					
Label																																						

4. Effective date
Effective immediately.
5. If you have any question, please contact our sales representative.