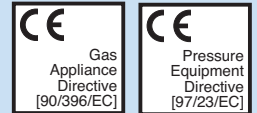
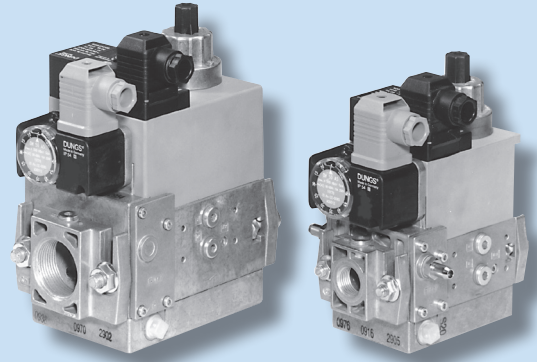


**6**

**MB-B  
GasMultiBloc®  
einstufige Betriebsweise**

**MB-B  
GasMultiBloc®  
one-stage operation**



GasMultiBlocs® sind die Integration von Filter, Regler, Ventilen und Min. Druckwächter in einer Kompaktarmatur.

Max. Betriebsdruck  
0,36 bar (36 kPa)

Schutzart: Standard IP 54

EG-Baumusterprüfbescheinigung nach EG-Gasgeräte-richtlinie:

MB...405-412 B01	CE-0085 AP 3156
MB...405-412 B07	CE-0085 AP 3156

EG-Baumusterprüfbescheinigung nach EG-Druckgeräte-richtlinie:

MB...405-412 B01	CE0036
MB...405-412 B07	CE0036

Zulassungen in weiteren wichtigen Gasverbrauchsländern.

GasMultiBlocs® are compact units combining filter, regulator, valves and min. pressure switch.

Max. Betriebsdruck  
0.36 bar (36 kPa)

Degree of protection: Standard IP 54

EC type test approval as per EC Gas Appliance Directive:

MB...405-412 B01	CE-0085 AP 3156
MB...405-412 B07	CE-0085 AP 3156

EC type test approval as per EC Pressure Equipment Directive:

MB...405-412 B01	CE0036
MB...405-412 B07	CE0036

Approvals in other important gas consuming countries.

Artikelbezeichnung Article designation	Bestell-Nr. Order no.	p <sub>max.</sub> [mbar]	DN / Rp	Ventilansteuerung Control V1/V2	Druckwächter Pressure switch	Filter Dirt trap
MB-DLE 403 B01 S20	226568	200	Rp 1/2	gemeinsam / common	GW 150 A5	NF 50 µm
MB-DLE 403 B01 S50	226783	200	Rp 1/2	gemeinsam / common	GW 150 A5	NF 50 µm
MB-DLE 405 B01 S20	226560	360	Rp 1/2	gemeinsam / common	GW 150 A5	NF 50 µm
MB-DLE 405 B01 S22	225006	360	Rp 1/2	getrennt / separated	GW 150 A5	NF 50 µm
MB-DLE 405 B01 S50	226875	360	Rp 1/2	gemeinsam / common	GW 150 A5	NF 50 µm
MB-DLE 405 B07 S22	225647	360	Rp 1/2	getrennt / separated + Bypass	GW 150 A5	S 0.8 mm
MB-DLE 407 B01 S20	226561	360	Rp 3/4	gemeinsam / common	GW 150 A5	NF 50 µm
MB-DLE 407 B01 S22	225015	360	Rp 3/4	getrennt / separated	GW 150 A5	NF 50 µm
MB-DLE 407 B01 S50	226874	360	Rp 3/4	gemeinsam / common	GW 150 A5	NF 50 µm
MB-DLE 407 B01 S52	225230	360	Rp 3/4	getrennt / separated	GW 150 A5	NF 50 µm
MB-DLE 407 B07 S22	225648	360	Rp 3/4	getrennt / separated + Bypass	GW 150 A5	S 0.8 mm
MB-DLE 410 B01 S20	226562	360	Rp 1	gemeinsam / common	GW 150 A5	NF 50 µm
MB-DLE 410 B01 S22	225008	360	Rp 1	getrennt / separated	GW 150 A5	NF 50 µm
MB-DLE 410 B01 S50	226873	360	Rp 1	gemeinsam / common	GW 150 A5	NF 50 µm
MB-DLE 410 B01 S52	225928	360	Rp 1	getrennt / separated	GW 150 A5	NF 50 µm
MB-DLE 410 B07 S22	225649	360	Rp 1	getrennt / separated + Bypass	GW 150 A5	S 0.8 mm
MB-DLE 412 B01 S20	226563	360	Rp 1 1/4	gemeinsam / common	GW 150 A5	NF 50 µm
MB-DLE 412 B01 S22	225009	360	Rp 1 1/4	getrennt / separated	GW 150 A5	NF 50 µm
MB-DLE 412 B01 S50	226872	360	Rp 1 1/4	gemeinsam / common	GW 150 A5	NF 50 µm
MB-DLE 412 B01 S52	245836	360	Rp 1 1/4	getrennt / separated	GW 150 A5	NF 50 µm
MB-DLE 412 B07 S22	225650	360	Rp 1 1/4	getrennt / separated + Bypass	GW 150 A5	NF 50 µm
MB-DLE 415 B01 S20	226799	360	Rp 1 1/2	gemeinsam / common	GW 150 A5	PreF 50 µm
MB-DLE 415 B01 S22	226800	360	Rp 1 1/2	getrennt / separated	GW 150 A5	PreF 50 µm
MB-DLE 415 B01 S50	226801	360	Rp 1 1/2	gemeinsam / common	GW 150 A5	PreF 50 µm
MB-DLE 415 B01 S52	226802	360	Rp 1 1/2	getrennt / separated	GW 150 A5	PreF 50 µm
MB-DLE 420 B01 S20	226803	360	Rp 2	gemeinsam / common	GW 150 A5	PreF 50 µm
MB-DLE 420 B01 S22	226804	360	Rp 2	getrennt / separated	GW 150 A5	PreF 50 µm
MB-DLE 420 B01 S50	226805	360	Rp 2	gemeinsam / common	GW 150 A5	PreF 50 µm
MB-DLE 420 B01 S52	226806	360	Rp 2	getrennt / separated	GW 150 A5	PreF 50 µm

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NF = Normfilter blau / Standard filter blue

S = Sieb / Sieve

F6 = Feinfilter / Fine filter

PreF = Vorbaufilter / Pre mount filter

A = auf Anfrage / on request

Eingangsdruckbereich / Inlet pressure MB-VEF... S12: 15-100 mbar, S32: 100-360 mbar

Eingangsdruckbereich / Inlet pressure range S20, S22, S50, S52: p<sub>max.</sub> = 15-360 mbar

Brennerdruckbereich / Outlet pressure range S20, S22: p<sub>Br</sub> = 4-20 mbar

Brennerdruckbereich / Outlet pressure range 405-412 S50, S52: p<sub>Br</sub> = 4-50 mbar

Brennerdruckbereich / Outlet pressure range 415-420 S50, S52: p<sub>Br</sub> = 20-50 mbar