

Service units, 2-part, Futura model series 2

3500 l/min

Max. condensate amount: 49 cm³
 Switch panel thread: M 42 x 1.5
 Supply volume: Air unit, including 50 mm pressure gauge
 Oil metering at 1000 l/min: Approx. 1 - 2 drops/min
 Oil supply: 80 cm³
 Lubricator reaction limit (at 6 bar): 70 l/min

ATEX: Operating material without its own potential source of ignition in accordance with Directive 2014/34/EU
 ⚠ **Optional:** Version with metal container and inspection tube -M, automatic drain -AM, automatic drain closed when not pressurised (0 - 16 bar) -AMNC, safety version: With upstream lockable ball valve and filler valve -Si

Type	Thread	Pressure regula. range	Pressure gauge display	Mounting bracket	Coupling kit
CL 382 F*	G 3/8"	0.5 - 8 bar	0 - 10 bar	W 2 F	KP 2 F or KPW 2 F
CL 382-1 F	G 3/8"	0.1 - 1 bar	0 - 1.6 bar	W 2 F	KP 2 F or KPW 2 F
CL 382-2 F	G 3/8"	0.1 - 2 bar	0 - 2.5 bar	W 2 F	KP 2 F or KPW 2 F
CL 382-4 F	G 3/8"	0.2 - 4 bar	0 - 6 bar	W 2 F	KP 2 F or KPW 2 F
CL 382-10 F	G 3/8"	0.5 - 10 bar	0 - 16 bar	W 2 F	KP 2 F or KPW 2 F
CL 382-16 F	G 3/8"	0.5 - 16 bar	0 - 25 bar	W 2 F	KP 2 F or KPW 2 F
CL 12 F*	G 1/2"	0.5 - 8 bar	0 - 10 bar	W 2 F	KP 2 F or KPW 2 F
CL 12-1 F	G 1/2"	0.1 - 1 bar	0 - 1.6 bar	W 2 F	KP 2 F or KPW 2 F
CL 12-2 F	G 1/2"	0.1 - 2 bar	0 - 2.5 bar	W 2 F	KP 2 F or KPW 2 F
CL 12-4 F	G 1/2"	0.2 - 4 bar	0 - 6 bar	W 2 F	KP 2 F or KPW 2 F
CL 12-10 F	G 1/2"	0.5 - 10 bar	0 - 16 bar	W 2 F	KP 2 F or KPW 2 F
CL 12-16 F	G 1/2"	0.5 - 16 bar	0 - 25 bar	W 2 F	KP 2 F or KPW 2 F

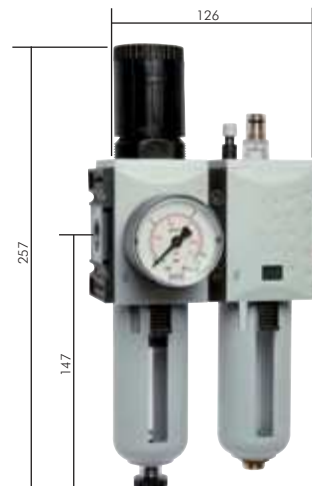
* standard series, please use preferentially as the regulation range can be applied universally

⚠ **Order example:** CL 12 F **

Standard type

Designation for the options:

With metal container and inspection tube -M
 With automatic drain -AM
 With automatic drain, closed when depressurised (0 to 16 bar) -AMNC
 With upstream, lockable ball valve and filler valve -Si



Service units, 2-part, Futura model series 4

12 000 l/min

Max. condensate amount: 87 cm³
 Switch panel thread: M 50 x 1.5
 Supply volume: Air unit, including 50 mm pressure gauge
 Own air consumption: Max. 1.5 l/min
 Oil metering at 1000 l/min: Approx. 1 - 2 drops/min
 Oil supply: 181 cm³
 Lubricator reaction limit (at 6 bar): 115 l/min

ATEX: Operating material without its own potential source of ignition in accordance with Directive 2014/34/EU
 ⚠ **Optional:** Version with metal container and inspection tube -M, automatic drain -AM, automatic drain closed when not pressurised (0 - 16 bar) -AMNC, safety version: With upstream lockable ball valve and filler valve -Si

Type	Thread	Pressure regula. range	Pressure gauge display	Mounting bracket	Coupling kit
CL 34 F*	G 3/4"	0.5 - 8 bar	0 - 10 bar	W 4 F	KP 4 F or KPW 4 F
CL 34-1 F	G 3/4"	0.1 - 1 bar	0 - 1.6 bar	W 4 F	KP 4 F or KPW 4 F
CL 34-2 F	G 3/4"	0.1 - 2 bar	0 - 2.5 bar	W 4 F	KP 4 F or KPW 4 F
CL 34-4 F	G 3/4"	0.2 - 4 bar	0 - 6 bar	W 4 F	KP 4 F or KPW 4 F
CL 34-10 F	G 3/4"	0.5 - 10 bar	0 - 16 bar	W 4 F	KP 4 F or KPW 4 F
CL 34-16 F	G 3/4"	0.5 - 16 bar	0 - 25 bar	W 4 F	KP 4 F or KPW 4 F
CL 10 F*	G 1"	0.5 - 8 bar	0 - 10 bar	W 4 F	KP 4 F or KPW 4 F
CL 10-1 F	G 1"	0.1 - 1 bar	0 - 1.6 bar	W 4 F	KP 4 F or KPW 4 F
CL 10-2 F	G 1"	0.1 - 2 bar	0 - 2.5 bar	W 4 F	KP 4 F or KPW 4 F
CL 10-4 F	G 1"	0.2 - 4 bar	0 - 6 bar	W 4 F	KP 4 F or KPW 4 F
CL 10-10 F	G 1"	0.5 - 10 bar	0 - 16 bar	W 4 F	KP 4 F or KPW 4 F
CL 10-16 F	G 1"	0.5 - 16 bar	0 - 25 bar	W 4 F	KP 4 F or KPW 4 F

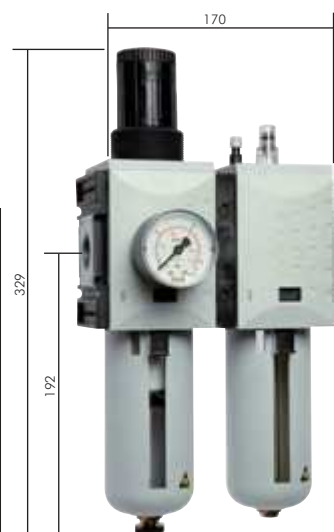
* standard series, please use preferentially as the regulation range can be applied universally

⚠ **Order example:** CL 34 F **

Standard type

Designation for the options:

With metal container and inspection tube -M
 With automatic drain -AM
 With automatic drain, closed when depressurised (0 to 16 bar) -AMNC
 With upstream, lockable ball valve and filler valve -Si



Service units of the model series Multifix can be found in our Online Shop



⚠ **Order example:** CL 14

Standard type

Designation for the options

Order service units of the model series Multifix without "F" -F
 e. g.: CL 14

Many additional products and sizes are available in our **Online Shop!**

All data are considered to be unbinding reference values. We accept no liability for data selection that is not confirmed in writing. Pressure data refer, if not otherwise indicated, to liquids of Group II at +20°C.