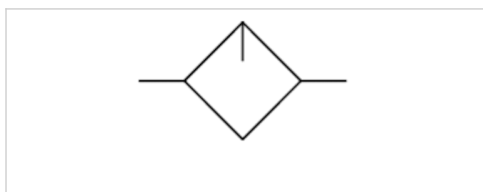


Standard oil-mist lubricator, Series 651

- G 1/8 G 1/4



Brand	ASCO Numatics
Version	Can be assembled into blocks
Parts	Standard oil-mist lubricator
Working pressure min./max.	0 ... 10 bar
Ambient temperature min./max.	5 ... 50 °C
Medium temperature min./max.	5 ... 50 °C
Medium	Compressed air Neutral gases
Lubricator reservoir volume	42 cm ³
Weight	See table below
The delivered product varies from that in the illustration. See the drawing for an exact description.	



Technical data

Part No.	Port	Nominal flow Q _n	Material Reservoir	Reservoir
G651AL0K10A0000	G 1/8	900 l/min	Aluminum	Metal reservoir without window
G651AL0L10A0000	G 1/8	900 l/min	Aluminum	reservoir, metal, with inspection glass
G651AL0K20A0000	G 1/4	1940 l/min	Aluminum	Metal reservoir without window
G651AL0L20A0000	G 1/4	1940 l/min	Aluminum	reservoir, metal, with inspection glass
G651AL0P10A0000	G 1/8	900 l/min	Polycarbonate	Reservoir polycarbonate
G651AL0P20A0000	G 1/4	1940 l/min	Polycarbonate	Reservoir polycarbonate

Part No.	Weight
G651AL0K10A0000	0.33 kg
G651AL0L10A0000	0.33 kg
G651AL0K20A0000	0.33 kg
G651AL0L20A0000	0.33 kg
G651AL0P10A0000	0.24 kg
G651AL0P20A0000	0.24 kg

Nominal flow Q_n at 6.3 bar and Δp = 0.8 bar

Technical information

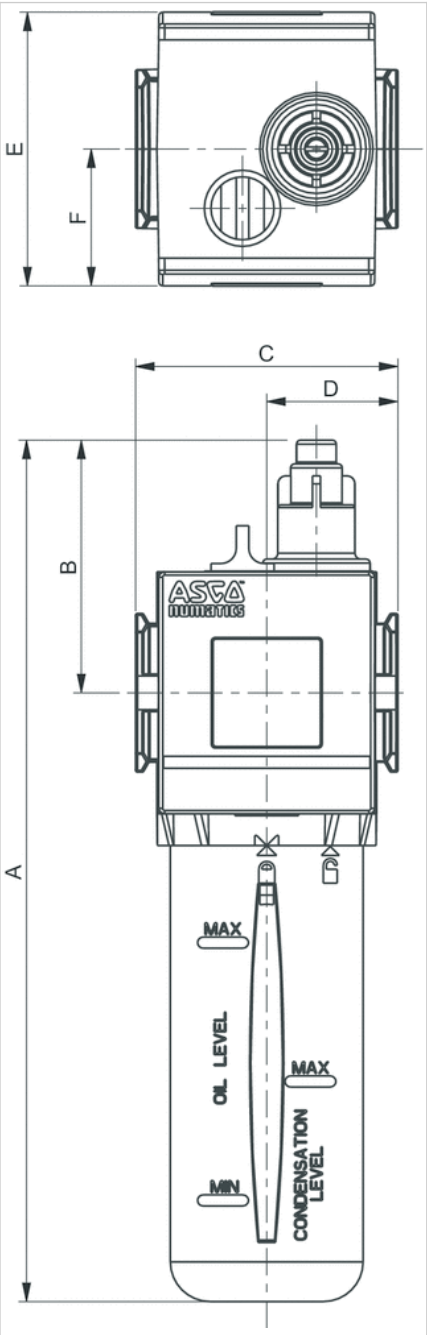
Recommended oil type
Non-detergent type and without aggressive additives (VG32-ISO3448)

Technical information

Material	
Housing	Aluminum
Front plate	Polycarbonate
Seals	Nitrile butadiene rubber
Reservoir	Aluminum Polycarbonate

Dimensions

Dimensions



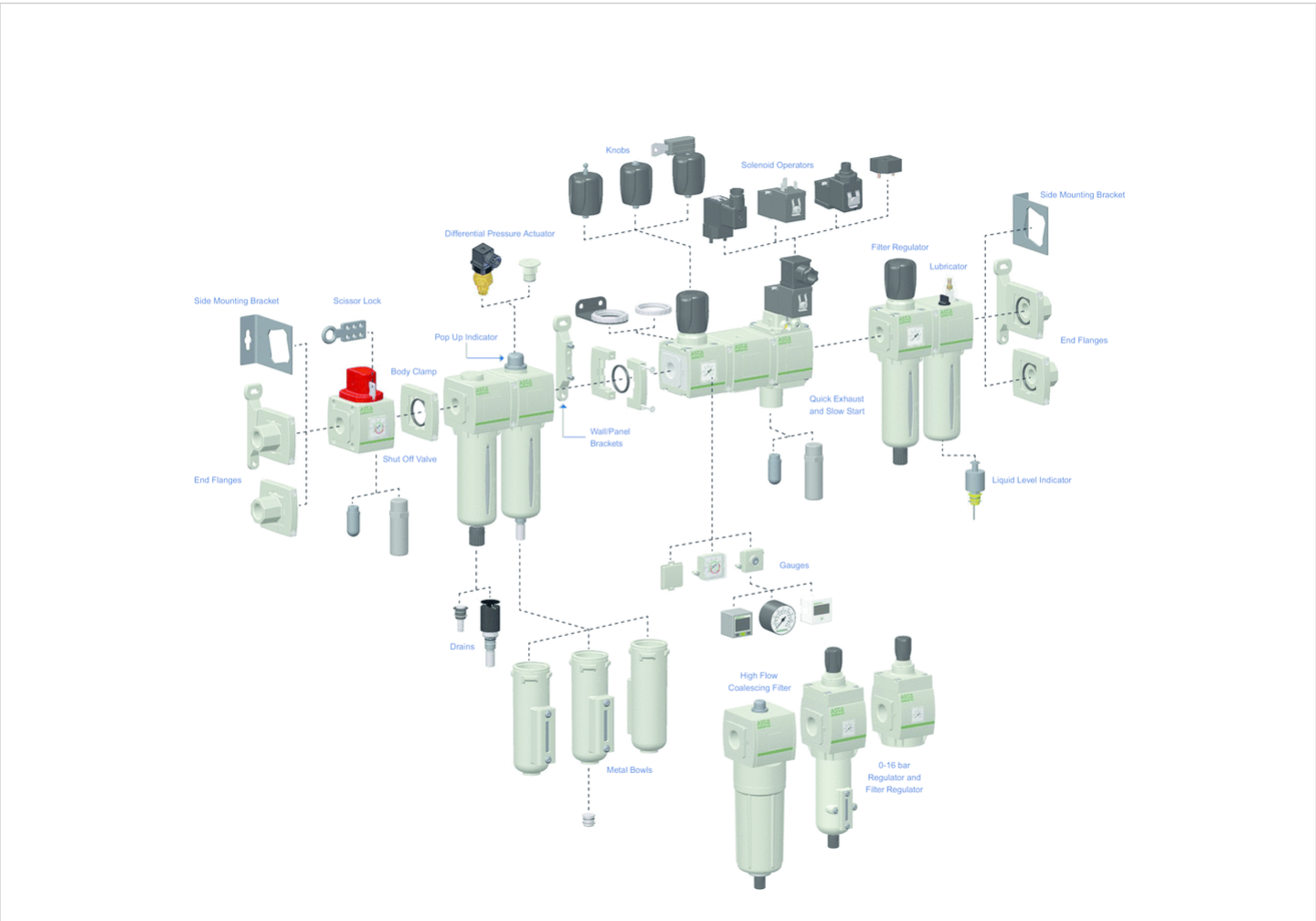
To remove the reservoir, allow a clearance of 20 mm from the bottom of the reservoir drain.

Dimensions

Series	A	B	C	D	E	F	G
651	198	58	50	25	58	29	116

Accessories overview

Accessories overview



Thread connection
 G = ISO 228/1-G ⁽¹⁾
 8 = NPTF

Product series
 651
 652
 653

Revision letter
 A

Product type
 L = Lubricator

Bowl Type
 K = Metal Bowl without Sight Gauge
 L = Metal bowl with sight gauge (glass)
 P = Polycarbonate bowl with bowl guard

Options ⁽²⁾
 A00 = Without option
 101 = Side Mounting Brackets
 108 = Liquid Level Indicator - Electronic
 109 = FPM seals
 117 = ATEX zones 1-21
 124 = CUTR Certification (EAC)
 125 = CUTR Ex

Port size
 1 = 1/8 (651 Series)
 2 = 1/4 (651 or 652 Series)
 3 = 3/8 (652 Series)
 4 = 1/2 (652 Series)
 5 = 3/4 (653 Series)
 6 = 1 (653 Series)

Images:
 101: Side Mounting Brackets
 108: Liquid Level Indicator - Electronic