

Standard oil-mist lubricator, Series 652

- G 1/4 G 3/8 G 1/2

- Nominal flow Qn 2780 5000 6500 3500 l/min

- ATEX optional



Type

Parts

Working pressure min./max.

Ambient temperature min./max.

Medium temperature min./max.

Medium

Lubricator reservoir volume

Weight

Can be assembled into blocks

Standard oil-mist lubricator

0 ... 10 bar

5 ... 50 °C

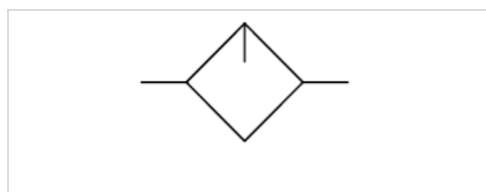
5 ... 50 °C

Compressed air Neutral gases

72 cm³

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 Qn	Material Reservoir	Reservoir
G652AL0K20A0000	G 1/4	2780 l/min	Aluminum	Metal reservoir without window
G652AL0K30A0000	G 3/8	5000 l/min	Aluminum	Metal reservoir without window
G652AL0K40A0000	G 1/2	6500 l/min	Aluminum	Metal reservoir without window
G652AL0L20A0000	G 1/4	3500 l/min	Aluminum	reservoir, metal, with inspection glass
G652AL0L30A0000	G 3/8	5000 l/min	Aluminum	reservoir, metal, with inspection glass
G652AL0L40A0000	G 1/2	6500 l/min	Aluminum	reservoir, metal, with inspection glass
G652AL0P20A0000	G 1/4	3500 l/min	Polycarbonate	Reservoir polycarbonate
G652AL0P30A0000	G 3/8	5000 l/min	Polycarbonate	Reservoir polycarbonate
G652AL0P40A0000	G 1/2	6500 l/min	Polycarbonate	Reservoir polycarbonate

Part No.	Weight
G652AL0K20A0000	0,67 kg
G652AL0K30A0000	0,67 kg
G652AL0K40A0000	0,67 kg
G652AL0L20A0000	0,67 kg
G652AL0L30A0000	0,67 kg
G652AL0L40A0000	0,67 kg
G652AL0P20A0000	0,53 kg
G652AL0P30A0000	0,53 kg
G652AL0P40A0000	0,53 kg