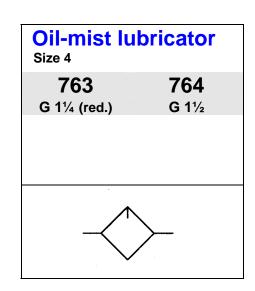


Compressed air conditioning





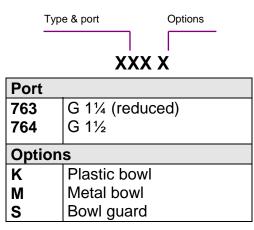
Characteristics

Туре	763	764
••		-
Port	G 1¼ (red.)	G 1½
Type of construction	Proportional lubricator	
Input pressure p1	Max. 16 bar with plastic bowl	
	Max. 25 bar with metal	bowl
Mounting position	Vertical	
Mounting type	Lugs with through holes	
Medium temperature		
Plastic bowl	-10 to 60 °C	
Metal bowl	-10 to 60 °C (other temperature	
Ambient temperature	ranges on request)	
Plastic bowl	-10 to 60 °C	
Metal bowl	-10 to 60 °C	
Bowl capacity	Max. 550 cm ³	
Drip rate	1 to 2 drops/min (recommended value)	
Oil grade	CL 32 acc. to DIN 51517 - ISO VG 32	
Weight [g]	1000	

Materials

Part	Material
Head piece (body)	Zinc Z 410
Adapter	AI
O-ring 68 x 3	NBR
Fill plug	POM-NBR
Sight dome	PA
Sight dome - metal	Zinc-glass-NBR
Oil bowl	Polycarbonate
	-

Ordering information



Order example: 764 K

Description

- Standard design
- Flow direction indicated by arrows
- Entry in direction of arrow
- Oil can be refilled under pressure

Recommended oil

Special pneumatic oil 32

Viscosity at 40°C:	32 cSt [mm ² /s]
Temperature range:	-35 to +85°C

Oil bowls made of plastic (polycarbonate) are corroded by additives, anti-freeze agents and synthetic oils. We therefore recommend using mineral oils from approx. 22 to 32 cSt or up to 68 cSt in conjunction with impact tools.

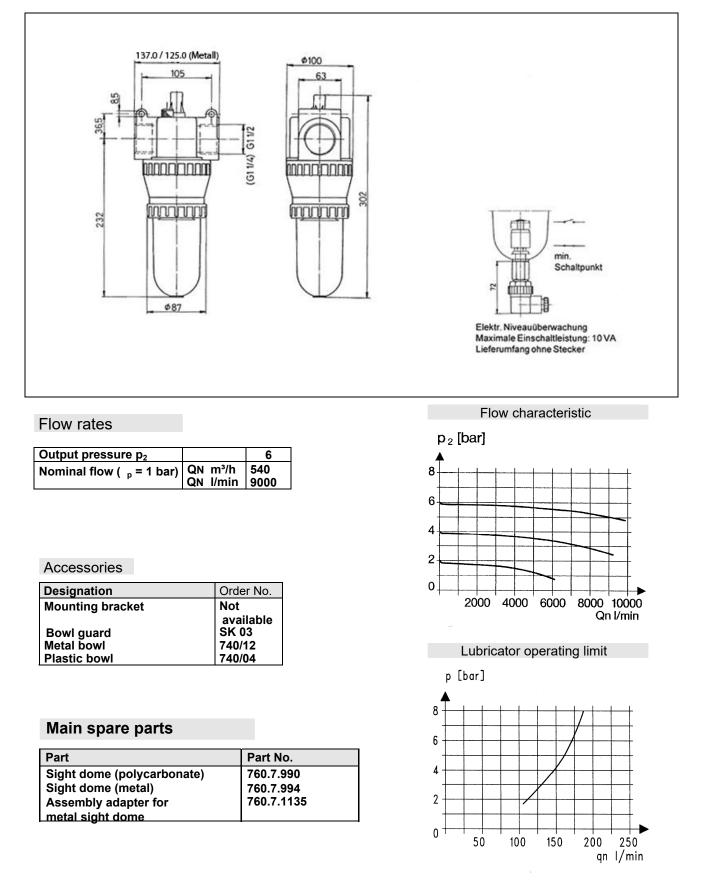
Metal bowls and metal sight domes should be used for all other oil grades.

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Compressed air conditioning

Dimensions [mm]



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