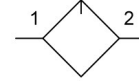
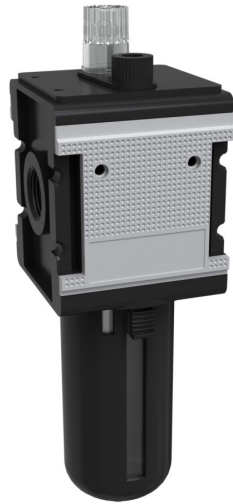


lubricator G3/4" series Modul LU03

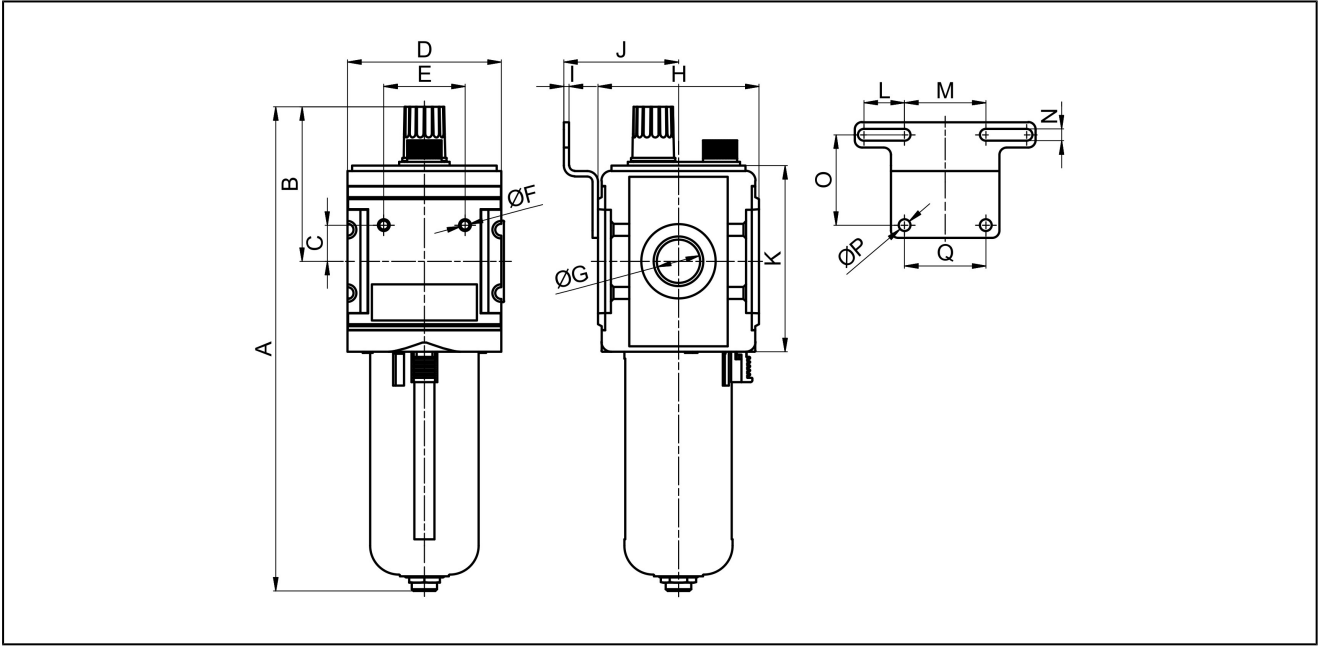


design	proportional lubricator, oil refilling possible under pressure
connection	G3/4" according to ISO228/1
materials	body zinc die casting, plastic bowl with protection cage polycarbonat/PA or metal, seals NBR
oil metering	1...2 drops/min. at $Q_N = 1000 \text{ NI/min}$
type of fixing	installation in a pipe system or wall mounting with mounting bracket
mounting position	vertical
medium	filtered compressed air
oil recommendation	HP32A (temperature range 0...50°C), NR32 (temperature range -35...+85°C)
medium temperature	with plastic bowl 0...+60°C, with metal bowl 0...+60°C (with appropriately conditioned compressed air -10...+60°C)
ambient temperature	with plastic bowl 0...+60°C, with metal bowl -10...+60°C
inlet pressure	1...16bar
flow direction	is marked by an arrow
special version	metal oiler drop unit

order code

		LU03 - 34 H - P	
connection	G3/4"	34	
flow rate	high flow rate	H	
bowl	plastic bowl with protection cage		P
	metal bowl with transparent inspection pipe		M

dimension

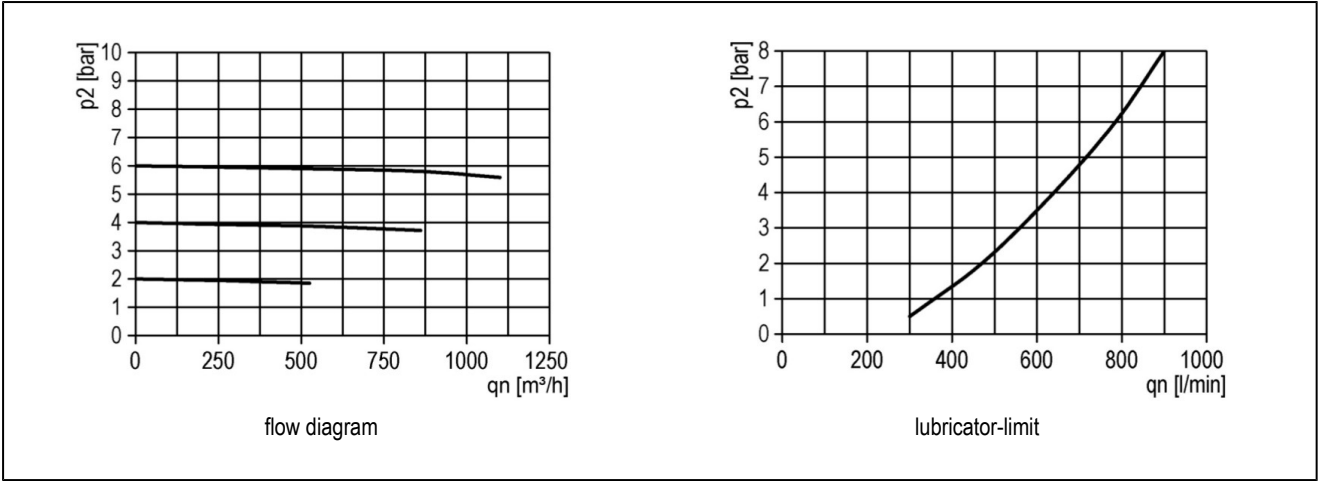


connection G	A	B	C	D	E	F	H	I	J	K	L	M	N	O	P	Q	type
G3/4"	268	85,6	20	85	45	M6	89	3	63,5	103	22,5	45	6,5	50	6,5	45	LU03-34H-P
G3/4"	281	99	20	85	45	M6	89	3	63,5	103	22,5	45	6,5	50	6,5	45	LU03-34H-M

connection	flow at 6bar* [l/min]	maximum inlet pressure [bar]	weight [approx. kg]	type
G3/4"	16000	16	1,3	LU03-34H-P
G3/4"	16000	16	1,8	LU03-34H-M

*flow rate at output pressure of 6bar and 1bar pressure drop

flow diagram, lubricator-limit



accessories

designation	type
mounting bracket including 2 screws	MMB03-34H/10

illustrations are for information only and are non-binding
all designs, configurations, measurements and materials are subject to change without prior notice