

# Gear pump unit, product series MKU

## Configurator

**Order code**

M	K	U		-	1							0	0	0	+			
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Product series **MKx**

U = oil lubricant

**Delivery rate**

1 = 0.1 l/min	•	•	•	-
2 = 0.2 l/min	-	•	•	•
5 = 0.5 l/min	-	•	•	•

Code number for delivery rate

**Lubricant reservoir, control**

Lubricant reservoir	1	2	3	4
	2 liters, plastic	3 liters, plastic	3 liters, metal	6 liters, plastic

**Control**

A = no control, with terminal strip

B = no control, with terminal strip and pushbutton

C = IG38-30-I<sup>1)</sup>

D = IZ38-30-I<sup>1)</sup>

E = IGZ36-20-S6-I<sup>1)2)</sup>

Selected code number for lubricant reservoir

Selected code letter for monitoring

**Monitoring**

	X	A	B	C	D	E
<b>Fill level switch</b>						
Without fill level switch	•	•	-	-	-	-
NC contact (detection of wire breakage)	-	-	•	•	-	-
NO contact (no detection of wire breakage)	-	-	-	-	•	•
<b>Pressure switch 20 bar</b>						
Without pressure switch	•	-	•	-	•	-
NO contact	-	•	-	•	-	•

Selected code number for pressure gauge

Selected code number for electrical connection

**Pressure gauge**

0 = without pressure gauge

1 = with pressure gauge

**Electrical connection**

Control	A, B	A, B	C, D	E
Monitoring	X	A	B	C
Electrical connection				
0 = 2 cable fittings	-	•	•	•
1 = 1 cable fitting; 1 rectangular connector	-	•	•	•
2 = 1 circular connector M12x1; 1 rectangular connector <sup>4)</sup>	-	•	•	•
3 = 1 sealing plug; 1 cable fitting	•	-	-	-
4 = 1 sealing plug; 1 rectangular connector	•	-	-	-

**Order example**

**MKU1-11AC10000+924**

- Gear pump unit for oil
- Delivery rate 0.1 l/min
- 1st generation
- 2 liter plastic reservoir
- No control, with terminal strip
- NC fill level switch, NO pressure switch
- With pressure gauge
- 2 cable fittings
- Voltage 24 V DC

