



**014-1084-000**

## Art. 014-1084-000

### Grease digital meter

Equipped with two displays, one is for batch counting (zeroing) and the other one for total volumes (not zeroing) of the dispensed grease.

## Art. 014-1084-100

### Grease digital meter nozzle

Composed by:

digital meter 4 digits

triple-swivel joint

rigid end + 4 jaws coupling

Not approved for public use



**014-1084-100**

Technical data		014-1084-000	014-1084-100
Inlet connection	BSP	F 1/8"G	F 1/4"G
Outlet connection	BSP	F 1/8"G	F 10X1
Max working pressure	bar	500	500
Burst pressure	bar	1000	1000
Batch meter	digits	4	4
Totalizing meter in kg	digits	4	4
Working temperature	max C°	60°	60°
Battery life	months	24	24



**014-1042-000**

## Art. 014-1042-000

### Pneumatic nozzle for grease ratio=50:1

### 500 cc with rigid pipe and jaws coupling

Suitable for Ø 52 mm 400 g cartridge

It is suitable for the distribution at high pressure of all kinds of grease.

The operating pressure for the grease pumps

hereby may vary between a minimum of 3.5 bar and a maximum of 8.5 bar

Technical data		014-1042-000
Compression ratio	bar	50:1
Air consumption	l/min	130
Air inlet connection	BSP	F 1/4"G
Grease outlet connection	M	F 10x1
Grease delivery capacity 6 bar	g/min	1500
Noise level	dB	80
Tank capacity	g	500
Inside diameter of chamber	mm	54
For cartridge Ø 52mm	g	400