

## Art. 014-1084-000

### Grease digital meter K200

Equipped with two displays, one is for batch counting (can be put to zero) and the other one for total volumes (cannot be put to zero) of the dispensed grease.



014-1084-000

## Art. 014-1084-010

### Grease digital meter K200 HP PULSER



014-1084-010

## Art. 014-1084-100

### Grease digital meter nozzle

Composed by:

Digital meter 4 digits

Triple-swivelling joint

Rigid end + 4-jaws coupling

Not approved for public use



014-1084-100

Technical data		014-1084-000	014-1084-010	014-1084-100
Flow rate	gpm	0,003-0,66	0,003-0,66	0,003-0,66
Inlet connection	BSP	F 1/8"G	F 1/8"G	F 1/4"G
Outlet connection	BSP	F 1/8"G	F 1/8"G	F 10X1
Max working pressure	bar	500	500	500
Burst pressure	bar	1000	1000	1000
Batch meter	cifre	4	-	4
Totalizing meter in kg	cifre	4	-	4
Working temperature	max C°	60°	60°	60°
Battery life	mesi	24	24	24

## Art. 014-1042-000

### Pneumatic nozzle for grease R=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

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

Technical data		014-1042-000
Flow rate	g/ciclo	0,68
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



014-1042-000