

Art. 026-2012-000

Wireless Master keypad LMS-RFHZ2

Composed by:

Keypad with 12 buttons

LCD display

Integrated printer

RS232 connection to PC or printer

RS232 connection to server (MDS System)

FMS software for



026-2012-000

Art. 026-2013-000

Wireless Dispense keypad LMS-RFHZ2

Composed by:

Keypad with 12 buttons

LCD display

Art. 026-2014-000

Wireless Dispense keypad LMS-RFHZ2-PRT

Like 026-2013-000 but with integrated printer

Integrated printer



026-2014-000

Art. 026-2015-C00

Radiofrequency digital meter LM OG-RFZ

For oil and similar, Composed by:

Digital flow meter with preselection

Handle with swivelling joint F 1/2" BSP

Flexible end 105° automatic anti-drop valve

Art. 026-2015-A00

Radiofrequency digital meter LM OG-RFZ

Composed like Art.026-2015-C00 but with:

Flexible end 105° manual drop valve



026-2015-C00

Art. 026-2015-E00

Radiofrequency digital meter LM OG-RFZ

For oil and similar, Composed by:

Digital flow meter with preselection

Handle with swivelling joint F 1/2" BSP

Rigid end 30° automatic anti-drop valve



026-2015-E00

Art. 026-2015-DX0

Radiofrequency digital meter LM OG-RFZ

For anti-freeze and windscreen, Composed by:

Digital flow meter with preselection

Handle with swivelling joint F 1/2" BSP

Rigid end 45° stainless steel, automatic anti-drop valve



026-2015-DX0

Article	Inlet-Outlet	Fluids	Flow min max	Pressure min-max	Temperature	Accuracy	Battery powered
026-2015-A00	F 1/2" BSP	oil	1 - 30 l/min	0.35 - 70 bar	-5° + 50° C	+/- 0,5%	4 x 1,5V AA
026-2015-C00	F 1/2" BSP	oil	1 - 30 l/min	0.35 - 70 bar	-5° + 50° C	+/- 0,5%	4 x 1,5V AA
026-2015-E00	F 1/2" BSP	oil	1 - 30 l/min	0.35 - 70 bar	-5° + 50° C	+/- 0,5%	4 x 1,5V AA
026-2015-DX0	F 1/2" BSP	anti-freeze windscreen	1 - 30 l/min	0.35 - 70 bar	-5° + 50° C	+/- 0,5%	4 x 1,5V AA