



Fer Strumenti

Garanti: 12 ay
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¼r¼n	A¼ıklama
H705 Converter	<p>Part Number K4846700 Microprocessor based field trasmitter for conversion of signals from high temperature zirconia based oxygen probe. High britness 3½ led display for continuous oxygen reading. Possibility to call to the display the temperature of the probe and the heater of the cell to check electrodes status and display all other set-up parameters values, protected by changeable password. Measuring range: 0-25% O2 (volume). Output: 4-20 mA or 0-10 V (selectable), linear to oxygen percentage on the ranges 0÷25%, 0÷21%, 0÷10%, 0÷5% and 0-2000 ppm O2 (selectable). Serial output RS232 and RS485 Mod Bus protocol High and low O2 alarm contacts. Status and calibration contacts. Software dumper of output that can be regulated within 0 and 900 seconds. The converter includes one membrane pump, one flowmeter for referance , one flowmeter for calibration to send to the probe referance air and calibration air/gas. Housing: metal IP 65. Power 230 V or 110 V- 50 or 60 Hz.</p>
	<p>Oxygen probe with yttria stabilized zirconia cell for insertion in combustion processes. Sinterized extra pure allumina protection tube. Circuit to supply to the zirconia cell a gas</p>

Model 4153 Part Number F1010002	with known oxygen content for control and calibration. Compensation thermocouple fitted inside the probe type B. Connection to the process: male thread 1" NPT. Insertion length mm. 500
H705 Part Number K4846700	
H705 Part Number K4846700 Converter	
Model 4153 Part Number F1010013	Oxygen probe with yttria stabilized zirconia cell for insertion in combustion processes. Sinterized extra pure alumina protection tube. Circuit to supply to the zirconia cell a gas with known oxygen content for control and calibration. Compensation thermocouple fitted inside the probe type B. Connection to the process: male thread 1"NPT. Insertion length mm.650
Model H705 Part Number K4846700	
Model:H705 Pn: K4846700	
Converter Model H705 Part Number K4846703	
K4841510	
Model 4153	
Model: 4153 Pn:F1010013	
4153	
Model 4153 Quot;Iaquot;	
Mod.8045	
Model 60	
Ht 300	
K4890910	
Model H705 Part Number K4846701	
H705 Part Number K4846703	