



Environmental Equipment, Inc

COMBUSTION GAS ANALYZERS -PRODUCT RANGE

A new standard in measuring equipment

For the continuous and simultaneous measurement of air temperature/ flue-gas temperature / O₂ / CO / CO₂ / SO₂ / NO / NO₂ / H₂S / HC / CH₄ / H₂, NH₃ / O₃ / HCl / HCN / Cl₂ / losses / efficiency / excess air / draft / soot

**AUTOMATIC CALIBRATION - SELF-CHECK - EASE OF OPERATION - USEABLE FOR ALL FUELS
MEASURING INSTRUMENTS FOR MANY INDUSTRIAL APPLICATIONS**



IMR 1000



IMR 1400C



IMR 2800

	O ₂	CO	CO ₂ -Calc	CO ₂ -Measured	NO	NO ₂	SO ₂	H ₂ S	HC	Draft	Temp	Soot	Efficiency	Ex. Air	Losses	Dryer	Printer	Dust
IMR 1000 1-4	X	X	X		O					X	X			X				O
IMR 1050X	X	X		X						X	X			X				O
IMR 1050X-NO	X	X		X	X					X	X			X				O
IMR 1400 C/CP	X	X	X	O	O	S	O	S	S	O	X	O	X	X	X			O
IMR 1400 P	X	X	X	O						X	X	X	X	X	X			O
IMR 1400 PL	X	X	X	O	X	S				X	X	X	X	X	X			X
IMR 1400 PS	X	X	X	O	X	S	X	S	S	X	X	X	X	X	X			X
IMR 1400 IR	X	X		X	O		O		O	X	X	O	X	X	X			X
IMR 2000 P	X	X	X	O	X	O	X	S	S	X	X	O		X	X			X
IMR 2800 P	X	X	X	O	X	X	X	S	S	X	X	O		X	X			X
IMR 2800 A\IR	X	X		X	X	S	X	S	X	O	X	O	X	X	X			X
IMR 5000	O	O		O	O	O	O	O	O	O	O							
IMR 6000	X		X								X		X					
IMR 400/500																X		
DA-75																		X

X = Standard Feature, O = Optional Feature, S = can switch for another sensor



IMR 5000



IMR 400



IMR 1400



DA-75



IMR 6000