



251220 Laser HUNTER



232131 Carpet probe TS14



232086 Bell probe

## Laser HUNTER response times

Menu item: Aboveground testing*		Type of gas application					
		direct		via carpet probe		via bell probe	
Sensor	Gas	Alarm thresholds					
		1,5 ppm	4 ppm	1,5 ppm	4 ppm	1,5 ppm	4 ppm
Laser	CH <sub>4</sub> 10 ppm	1,2 s	1,6 s	2,1 s	3 s	2,5 s	3,5 s

## Response times of conventional meter

Menu item: Aboveground testing*		Type of gas application					
Sensor	Gas	direct		via carpet probe		via bell probe	
		Alarm thresholds					
		3 ppm	8 ppm	3 ppm	8 ppm	3 ppm	8 ppm
Semiconductor	CH <sub>4</sub> 10 ppm	2,3 s	3,5 s	4 s	6,5 s	4,9 s	7 s

\* The time from the application of test gas at the gas inlet of the measuring device or probe to the triggering of the alarm is shown in each case.

\*\* The times given apply at room temperature and are averaged values. At lower temperatures, the times may be longer.