

1. Item number	2. Specifications required		3. Specifications offered	4. Notes, remarks, ref to documentation	5. Evaluation committee's notes
	Oven				
	Temperature Range	2 °C above ambient to 400 °C or more			
	The temperature program	30 minimum temperature ramp			
	The time required for cooling from 450 ° C to 50 ° C	4 minutes or less, without external cooling			
	Oven heating speed	100 ° C /min or more			
	Injector split / splitless				
	A split / splitless injector with the AFC-H (Advanced High Pressure Flow Control) to complete the electronic control of the carrier gas and the septum purge.				
	Temperature Range	+ 5 ° C above ambient to 400 ° C or more			
	Flow range	0-1300 ml / min.			
	Pressure range	0-1035kPa			
	Split ratio	0-9000: 1, or higher			
	Mass spectrometer				
	Ionization method	EI ionization			
	Mass range	m / z 10 to 1,000 Da or above			
	Mass analyzer	quadropole			

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