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CDS Analytical

CDS 7000E

Specifications:

Programmable Time's:	0 - 999.9 minutes
Trap:	0.3 cm OD x 28.5 cm length
Transfer Line:	1.5m stainless steel clad fused silica, in flexible heated jacket.
Desorb Pre-heat Option:	Yes.
Valve Oven:	350°C
Transfer Line:	375°C
Wet Trap:	425°C
Desorption Trap:	425°C
Adsorbent Trap:	Vocarb or Tenax
Weight:	8.6 kg
Dimension (W x H x D):	25 cm x 44cm x 46 cm
Options:	Heated Sparger Vessel Electronic Mass Flow Controller

CDS 7000E

Specifications:

Programmable Time's:	0 - 999.9 minutes
Trap:	0.3 cm OD x 28.5 cm length
Transfer Line:	1.5m stainless steel clad fused silica, in flexible heated jacket.
Desorb Pre-heat Option:	Yes.
Valve Oven:	350°C
Transfer Line:	350°C
Wet Trap:	425°C
Desorption Trap:	425°C
Adsorbent Trap:	Vocarb or Tenax
Weight:	9.5 kg
Dimension (W x H x D):	18 cm x 50 cm x 33 cm
Options:	Hot Water Rinse Module Internal Standard Module Heated Sparge Vessle Electronic Mass Flow Controller

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CDS Analytical

CDS 7000E

Specifications:

Sample Positions:	72
Sampling Volume:	5 ml/25 ml
Internal Standard:	2 µl
Sample Pathway:	PEEK
Water Mode:	Yes
Soil Mode:	No
Placement Accuracy (3D):	1 mm
Height:	48.2 cm
Width:	56.9 cm
Depth:	62.2 cm
Weight:	23 kg

CDS 7000E

Specifications:

Sample Positions:	72
Sampling Volume:	5 ml/25 ml
Internal Standard:	2 µl
Sample Pathway:	PEEK
Water Mode:	Yes
Soil Mode:	Yes
Soil Heating Temperature:	80 °C
Magnetic Stirrer:	Speed adjustable
Placement Accuracy (3D):	1 mm
Height:	48.2 cm
Width:	56.9 cm
Depth:	62.2 cm
Weight:	24 kg
Options:	Thermal Desorption Module