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ELECTRONIC CATALOGUE
CUSTOMER'S AMENDMENTS
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Page 1 of 3 pages

<i>Page number</i>	<i>Amendment</i>
	<p>NEW ITEM AU127-29 TST indicator strips, dual range 121°C/15 minutes and 134°C/3.5 minutes, box 50</p>
	<p>CANCELLATIONS AU130-76 Cancelled, offer AU127-29 AU130-79 Cancelled, offer AU127-29</p>
	<p>CANCELLATIONS CD590-12 Cancelled, offer CD590-14 CD593-08 Cancelled, no replacement CD593-04 Cancelled, no replacement CD593-12 Cancelled, no replacement</p> <p>NEW ITEMS</p> <p>Centrifuge, Mikro 200, Hettich A low cost,, compact, microcentrifuge.</p> <ul style="list-style-type: none"> ◆ Maximum speed 15,000rpm ◆ 0 to 99 minutes 59 seconds timer ◆ Pulse control ◆ 4 programme memory storage <p>Mikro 200 As described. Maximum speed 15000rpm, with digital control, 0 to 99 minutes 59 seconds timer and pulse key. Overall 260 x 275 x 344mm H x W x D. Weight 12kg. For 230V 50/60Hz single phase supplies. Without rotor, adapters or tubes.</p> <p>CD590-14 Mikro 200</p> <p>Accessory Angle rotors Supplied singly.</p> <p>CD593-16 24 x 1.5/2ml. Max. rpm/rcf 15000/21382xg with lid CD593-18 30 x 1.5/2ml. Max. rpm/rcf 15000/20627xg with lid</p> <p>Accessory adapters CD594-05 1 x 0.2/0.4ml (6 x 45mm o.d. x L, max.) existing product CD594-07 1 x 0.5/0.8ml (8 x 45mm o.d. x L, max.) existing product CD594-09 1 x 1.5ml*, (11 x 38mm o.d. x L max.) existing product *Recommended when centrifuging 1.5ml tubes at high speeds.</p>
	<p>CANCELLATION CL162-06 Cancelled, no replacement</p>
	<p>CANCELLATIONS IC479-10 Cancelled, offer IC465-10 IC479-30 Cancelled, no replacement</p>

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	<p>NEW ITEM</p> <p>Microplate Shaking Incubator, Stuart</p> <ul style="list-style-type: none"> ◆ Temperature range ambient +7°C to +60°C ◆ Shaking speed 250 to 1250rpm with a 1.5mm orbit and 10rpm setting increments ◆ Timer from 1 second to 9 days with alarm and switch-off of shaking at end of timed period ◆ Dry or humid incubation (up to 80%), using water trays ◆ Separate heating and shaking controls ◆ Retractable shaking platform for easy access ◆ Holds 4x microplates or 2x accessory tube racks ◆ USB communications port for long-term monitoring of process <hr/> <table border="0"> <tr> <td>Model</td> <td></td> <td>SI505</td> </tr> <tr> <td>Temperature range</td> <td>°C</td> <td>amb. +7 to +60</td> </tr> <tr> <td>Temperature variation</td> <td>°C</td> <td><0.6*</td> </tr> <tr> <td>Orbital speed range</td> <td>rpm</td> <td>250 to 1250 x 10</td> </tr> <tr> <td>Orbit</td> <td>mm</td> <td>1.5</td> </tr> <tr> <td>Timer range</td> <td></td> <td>1 sec to 9 days</td> </tr> <tr> <td>Platform</td> <td>mm</td> <td>220 x 220</td> </tr> <tr> <td>Capacity</td> <td></td> <td>4 x microplates or 2 x accessory tube racks</td> </tr> <tr> <td>Dimensions, W x D x H</td> <td></td> <td></td> </tr> <tr> <td></td> <td>internal, mm</td> <td>307 x 300 x 190</td> </tr> <tr> <td></td> <td>external, mm</td> <td>361 x 405 x 430</td> </tr> <tr> <td>Weight</td> <td>kg</td> <td>22.5</td> </tr> <tr> <td>Power rating</td> <td>W</td> <td>250</td> </tr> <tr> <td>Voltage requirements</td> <td></td> <td>230V 50Hz single phase supplies.</td> </tr> </table> <p>*At +37°C</p> <p>As described. With retractable platform, separate heater and shaker controls, water trays for humid operation and USB monitoring port. For 230V 50Hz single phase supplies.</p> <p>MN720-60 SI505</p> <p>Accessory Tube racks</p> <p>SE788-04 SSM5/1 for 1.5ml microtubes existing product</p> <p>SE788-07 SSM5/2 for 0.5ml microtubes existing product</p> <p>SE788-09 SSM5/3 for 0.2ml microtubes</p> <hr/> <p>NEW ITEMS</p> <p>Mortar and pestle, porcelain, glazed but unglazed grinding surfaces. Dimension given is mortar outside diameter and is nominal.</p> <p>MX160-50 180mm outside diameter</p> <p>MX160-55 200mm outside diameter</p> <hr/> <p>CANCELLATION</p> <p>PR860-20 Cancelled, offer PR860-19</p> <hr/> <p>NEW ITEM</p> <p>Disposable Pipette Tips, Sterile, Wrapped, Elkay</p> <p>Each tip individually wrapped in a peel-apart envelope. Polypropylene. Sterilised by gamma radiation.</p> <table border="0"> <thead> <tr> <th></th> <th>Capacity µl</th> <th>Colour</th> <th>Pack qty.</th> <th>Image No.</th> </tr> </thead> <tbody> <tr> <td>PR860-19</td> <td>2 to 200</td> <td>Lemon</td> <td>700</td> <td>6</td> </tr> </tbody> </table>	Model		SI505	Temperature range	°C	amb. +7 to +60	Temperature variation	°C	<0.6*	Orbital speed range	rpm	250 to 1250 x 10	Orbit	mm	1.5	Timer range		1 sec to 9 days	Platform	mm	220 x 220	Capacity		4 x microplates or 2 x accessory tube racks	Dimensions, W x D x H				internal, mm	307 x 300 x 190		external, mm	361 x 405 x 430	Weight	kg	22.5	Power rating	W	250	Voltage requirements		230V 50Hz single phase supplies.		Capacity µl	Colour	Pack qty.	Image No.	PR860-19	2 to 200	Lemon	700	6
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	<p>NEW ITEM</p> <p>Bench Protection, non-slip, Kimtech Science™ High absorbent (450g/m2 water absorbence), cellulose fibre paper top surface laminated to a strong layer of impermeable, non-slip, green polyethylene film. Chemical resistant to common acids, bases and solvents (acc. ASTM F903). Supplied in a pack of 50 sheets, each 45.7 x 49.5cm.</p> <p>SA219-15 Pack of 50 sheets, 45.7 x 49.5cm</p>
	<p>CANCELLATION TJ109-40 Cancelled, now supplied with TJ109-05</p> <p>AMENDMENT TJ109-05 is now supplied with thermometer connector, with 1m coiled cable and miniplugs at each terminal. <i>All other details are unchanged.</i></p>
	<p>CANCELLATION TP467-06 Cancelled, no replacement TP467-15 Cancelled, no replacement</p>
	<p><i>T H E E N D</i></p>

PRICES FOR NEW ITEMS

Page 1 of 1 page

MAY 2010

CAT. NO.	PRICE £	Per	CODE
AU127-29	17.00	box 50	BO
CD590-14	1500.00	each	FO
CD593-16	270.00	each	FO
CD593-18	420.00	each	FO
MN720-60	1850.00	each	OS
MX160-50	18.00	each	AO
	16.20	each per 10	AO
MX160-55	26.00	each	AO
	23.40	each per 10	AO
PR860-19	48.00	pack 700	FA
SA219-15			
SE788-04	1850.00	each	OS
SE788-09	28.00	each	OS
<i>T H E E N D</i>			