



F W \ 5! μ		
	PX-0060μ -X00	PX-0060μ -000
	18.2 M cm	
TOC	5 ppb £	-
UV [ e l		
	1.0 L/min	
	3.5 L/h	
1 e !	4.5 L	
§	290 mm× w 428 mm×	598 mm
	24 kg	

v

$$\begin{array}{l}
 \frac{S e 8 < e +}{: \ 5^*} \quad i \quad : \ 5^* M] 2 \quad r \\
 S = , R \quad S e 8 < e + \quad u \quad u \\
 + : ^ + G \backslash \\
 \frac{\% + : C G \quad P e +}{\quad}
 \end{array}$$