

Label drawing & Label Location Diagram

Model : μ TASWako i30

Left Side



Front



Right Side



Rear



<p>FCC ID X2IUTASWAKOI30 IC ID 8779A-UTASWAKOI30</p> <p>This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.</p> <p>This Class B digital apparatus complies with Canadian ICES-003. Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.</p>
--

<p>Wako Pure Chemical Industries, Ltd. 1-2, Doshomachi 3-Chome, Chuo-ku, Osaka 540-8605, Japan</p>	
<p>IMMUNO ANALYZER</p>	
<p>MODEL μTASWako i30</p> <p>SERIAL No.</p> <p>MANUFACTURED</p>	<p>FFTPA</p>
<p>Complies with FDA performance standards for laser products except for deviations pursuant to Laser Notice No.50, dated (June 24, 2007).</p>	
<p>405N101414</p>	

<p>Manufacturer Wako Pure Chemical Industries, Ltd. 1-2, Doshomachi 3-Chome, Chuo-ku, Osaka 540-8605, Japan</p>
<p>Fluorometer for Clinical Use IMMUNO ANALYZER μ T A S W a k o i 3 0</p>
<p>100-240V~ 4-1.7A 50-60Hz</p>
<p>FOR IN VITRO DIAGNOSTIC USE</p>
<p>CE cULus LISTED LABORATORY EQUIPMENT 19NS</p>
<p>SN</p>
<p>405N101413</p>