
















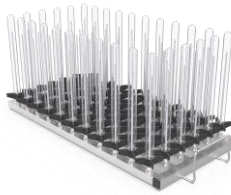



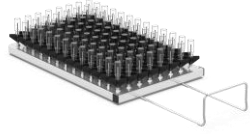






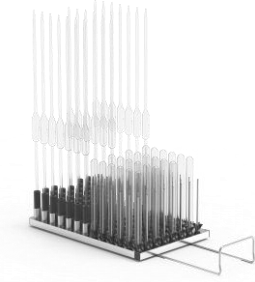
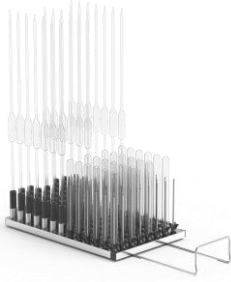









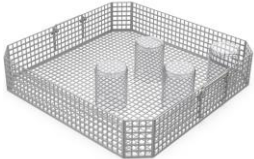
SC-01	Upper cleaning chassis,without spray arm, place the module cleaning basket	
SC-02	Upper cleaning chassis,with spray arm, place the module cleaning basket	
XC-03	Lower cleaning chassis,without spray arm, place the module cleaning basket	
SC-05	Upper/middle cleaning chassis With spray arm, place the module cleaning basket	
XC-06	Lower cleaning chassis With spray arm, place the module cleaning basket	
SC-07	Upper cleaning chassis,with spray arm, place K 03 module	
XC-08	Lower cleaning chassis,without spray arm, place K 03 module	


<p>PLYT-08</p>	<p>Spray bottle module basket 8 positions Bottle size: 250~2000ml Used to clean blue cap bottle, erlenmeyer flask, volumetric flask, triangular flask, flask, etc. Equipped with three-petal flower basket bottle holder of stainless steel and cross bottle holder. Injection nozzle: $\Phi 8 \times H165\text{mm} \times 8$ Designed according to blue cap bottle of 1000 ml, each module can clean 21 blue cap bottle.</p>	
<p>PLYT-21</p>	<p>Spray bottle module basket 21 positions Bottle size: 50~250ml Used to clean blue cap bottle, erlenmeyer flask, volumetric flask, triangular flask, flask, etc. Equipped with three-petal flower basket bottle holder of stainless steel and cross bottle holder. Injection nozzle: $\Phi 4.6 \times H165\text{mm} \times 21$ Designed according to volumetric flask of 250 ml, each module can clean 21 volumetric flask.</p>	
<p>PLYT-32</p>	<p>Spray bottle module basket 32 positions Bottle size: 50~250ml Used to clean blue cap bottle, erlenmeyer flask, volumetric flask, triangular flask, flask, etc. Equipped with 16 three-petal flower basket bottle holder of stainless steel and cross bottle holder. Injection nozzle: $\Phi 4 \times H165\text{mm} \times 32$ Designed according to volumetric flask of 100 ml, each module can clean 32 volumetric flask.</p>	
<p>PLYT-50</p>	<p>Spray bottle module basket 50 positions Bottle size: 10~100ml Used to clean blue cap bottle, erlenmeyer flask, volumetric flask, triangular flask, flask, etc. Equipped with three-petal flower basket bottle holder of stainless steel and cross bottle holder. Injection nozzle: $\Phi 3.2 \times H110\text{mm} \times 50$ Designed according to volumetric flask of 50 ml, each module can clean 50 volumetric flask.</p>	
<p>PLYT-66</p>	<p>Spray bottle module basket 66 positions Bottle size: 10~50ml Used to clean blue cap bottle, erlenmeyer flask, volumetric flask, triangular flask, flask, etc. Equipped with 33 three-petal flower basket bottle holder of stainless steel and cross bottle holder. Injection nozzle: $\Phi 3.2 \times H110\text{mm} \times 66$ Designed according to volumetric flask of 25 ml, each module can clean 66 volumetric flask.</p>	

<p>PLYT-25</p>	<p>Sample bottle basket 25 positions Bottle size: 500ml, equipped with cross bottle holder Injection nozzle: $\Phi 4.6 \times H165\text{mm} \times 25$ Designed according sampling bottles of 500ml, only one basket can be placed on each layer, and each basket can clean 25 sampling bottles of 500ml.</p>	
<p>PLYT-20</p>	<p>Sample bottle basket 20 positions Bottle size: 1000ml, equipped with cross bottle holder Injection nozzle: $\Phi 4.6 \times H165\text{mm} \times 20$ Designed according to sampling bottles of 1000ml, only one basket can be placed on each layer, and each basket can clean 20 sampling</p>	
<p>PLWT-21</p>	<p>Sample bottle basket 18 positions Bottle size: 50~250ml Used to clean erlenmeyer flask, volumetric flask, triangular flask, flask, equipped with cross bottle holder. Injection nozzle: $\Phi 4.6 \times H165\text{mm} \times 18$ Designed according to volumetric flask of 250 ml, each module can clean 18 volumetric flask.</p>	
<p>PLWT-32</p>	<p>Sample bottle basket 32 positions Bottle size: 50~250ml Used to clean erlenmeyer flask, volumetric flask, triangular flask, flask, equipped with cross bottle holder. Injection nozzle: $\Phi 4.6 \times H165\text{mm} \times 32$ Designed according to volumetric flask of 100 ml, each module can clean 32 volumetric flask.</p>	
<p>PLWT-66</p>	<p>Sample bottle basket 66 positions Bottle size: 10~50ml Used to clean erlenmeyer flask, volumetric flask, triangular flask, flask, equipped with cross bottle holder. Injection nozzle: $\Phi 3.2 \times H110\text{mm} \times 66$ Designed according to volumetric flask of 25ml, each module can clean 66 volumetric flask.</p>	
<p>PLWT-66-1</p>	<p>Spray bottle module basket 66 positions Bottle size: 10~20ml Used to clean test tube, equipped with cross bottle holder.</p>	
<p>PLWT-66-2</p>	<p>Spray bottle module basket 66 positions Bottle size: 10~50ml Used to clean pipette</p>	

<p>PLWT-50</p>	<p>Sample bottle basket 50 positions Bottle size: 10~100ml Used to clean erlenmeyer flask, volumetric flask, triangular flask, flask, equipped with cross bottle holder. Injection nozzle: $\Phi 3.2 \times H110\text{mm} \times 50$ Designed according to volumetric flask of 50ml, each module can clean 50 volumetric flask.</p>	
<p>PL-150</p>	<p>Spray bottle module basket 150 positions Bottle size: 2ml Used to clean the chromatographic injection bottle Injection nozzle: $\Phi 2 \times H45\text{mm} \times 150$</p>	
<p>PL-102-1</p>	<p>Spray bottle module basket 102 positions Used to clean the chromatographic injection bottle Injection nozzle: $\Phi 2 \times H45\text{mm} \times 102$</p>	
<p>PL-102-2</p>	<p>Spray bottle module basket 102 positions Bottle type: test tube For cleaning test tubes, centrifuge tubes</p>	
<p>PL-102-3</p>	<p>Spray bottle module basket 102 positions Bottle type: pipettes, graduated pipettes For cleaning pipettes, graduated pipettes.</p>	
<p>MX-102-1</p>	<p>Hybrid module 102 positions Bottle size: 0.1~50ml Used to clean 78 injection bottles and 24 pipettes Injection nozzle: $\Phi 2 \times H45\text{mm} \times 102$</p>	

<p>MX-102-2</p>	<p>Hybrid module 102 positions Bottle size: 0.1~50ml Used to clean 78 injection bottles and 24 pipettes</p>	
<p>MX-102-3</p>	<p>Hybrid module 102 positions Bottle size: 0.1~50ml Used to clean 54 injection bottles and 48 pipettes</p>	
<p>MX-102-4</p>	<p>Hybrid module 102positions Bottle size: 0.1~50ml Used to clean 54 injection bottles and 48 test tube</p>	
<p>MX-102-5</p>	<p>Hybrid module 102positions Bottle size: 0.1~50ml Used to clean 78 test tube and 24 pipette</p>	
<p>MX-102-6</p>	<p>Hybrid module 102positions Bottle size: 0.1~50ml Used to clean 54 test tube and 48 pipette</p>	

<p>MX-48-1</p>	<p>Hybrid module 48 positions Bottle size: 0.1~100ml Used to clean 24 pipettes and 24 volumetric flasks of 100ml Injection nozzle:Φ4×H165mm*24</p>	
<p>MX-48-2</p>	<p>Hybrid module 48 positions Bottle size: 0.1~100ml Used to clean 24 pipettes and 24 volumetric flasks of 100ml Injection nozzle:Φ4×H165mm*24</p>	
<p>MX-74-1</p>	<p>Hybrid module 74 positions Bottle size: 2~100ml Used to clean 50 injection bottles and 24 volumetric flasks of 100ml Injection nozzle:Φ4×H165mm*24 Injection nozzle:Φ2×H45mm*50</p>	
<p>MX-74-1</p>	<p>Hybrid module 74 positions Bottle size: 2~100ml Used to clean 50 injection bottles and 24 volumetric flasks of 100ml Injection nozzle:Φ4×H165mm*24 Injection nozzle:Φ2×H45mm*50</p>	
<p>K-02</p>	<p>1/2 Cleaning frame module large quantity Bottle size: 10~2000ml Used to clean jars, glass rods, bottle caps Two 1/2 modules form a layer of cleaning basket</p>	
<p>K-03</p>	<p>1/4 Fan-shaped test tube cleaning frame module with spring Bottle size: 10~20ml Used to clean test tubes</p>	
<p>K-04</p>	<p>1/4 Fan-shaped test tube cleaning frame module large quantity Bottle size: 10~20ml Used to clean test tubes, centrifuge tubes, etc.</p>	
<p>K-01</p>	<p>Cleaning frame module large quantity Bottle size: 10~2000ml Used to clean jars, glass rods, bottle caps Only one basket can be placed on each layer</p>	

K-30	1/2 Cleaning frame module 30 positions Bottle size: petri dish with a diameter of 60~150mm Each module can wash 30 petri dishes of 90mm Two 1/2 modules form a layer of cleaning basket	
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