

F-1, shelf

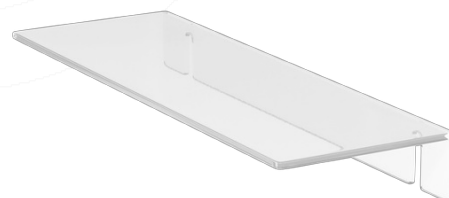
DESCRIPTION

F-1, shelf

SPECIFICATIONS

Overall dimensions (W×D×H)

400 × 140 × 50 mm



CAT. NUMBER

BS-040104-DK

F-1

ACCESSORIES



UVC/T-M-AR

With built in socket and inlet for power cords
PCR cabinet

The Biosan **UVC/T-M-AR** is a benchtop DNA/RNA UV-cleaner workstation designed to create a clean, contamination-free environment for PCR setup and other nucleic acid-related workflows.

This model features a dual UV ...

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UVT-B-AR

With built in socket and inlet for power cords
PCR cabinet

The Biosan **UVT-B-AR** is a benchtop DNA/RNA UV-cleaner workstation designed to create a clean, contamination-free environment for PCR setup and other nucleic acid-related workflows.

This model features a dual UV ...

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UVT-S-AR

BS-040107-A07
PCR cabinet

The Biosan **UVT-S-AR** is a benchtop DNA/RNA UV-cleaner workstation designed to create a clean, contamination-free environment for PCR setup and other nucleic acid-related workflows.

This model features a dual UV ...

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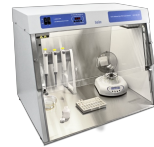
UVC/T-M-AR

With built in socket and inlet for power cords
DNA/RNA UV-cleaner box

DNA/RNA UV-cleaner box **UVC/T-M-AR** is designed for clean operations with DNA samples. UV-cleaner box provide protection against contamination.

Model is a bench-top type, made of metal framework, glass walls, working ...

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UVT-B-AR

With built in socket and inlet for power cords
DNA/RNA UV-cleaner box

DNA/RNA UV-cleaner box **UVT-B-AR** is designed for clean operations with DNA samples. UV-Cabinet provide protection against contamination.

Model is a bench-top type, made of metal framework, working surface made of ...

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UVT-S-AR

BS-040107-AAA
DNA/RNA UV-cleaner box

DNA/RNA UV-cleaner box **UVT-S-AR** is designed for clean operations with DNA samples. UV-cleaner box provide protection against contamination.

Model is a bench-top type, made of metal framework, glass walls, working ...

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