



Transfer Penceresi Pass Box

MPB 9800

- Steril olması gereken tüm klinik-poliklinik ortamlarda
 - 304 kalite paslanmaz ana gövde
 - İsteğe göre farklı tasarım ve ölçülerde üretim
 - Alüminyum profiller ile üretilmiş camlı kapı
 - Hava geçişini engelleyen contalı kapak sistemi
 - Bakteri büyümesinin engellenmesi için yuvarlatılmış iç hazne
 - İki kapının aynı anda açılmasını engelleyen manyetik kilit sistemi
 - İstenmeyen çalışma durumunda görsel ve işitsel uyarı sistemi
 - İç hazne ebatları (ExBxY): 500 x650x650 mm
-
- For entire sterilization required places,
 - Manufactured from 304 grade stainless steel,
 - Flexible production in different designs and dimensions,
 - Glass doors with aluminum frame,
 - Sealed door system preventing air passage,
 - Rounded inner chamber to prevent bacterial growth,
 - Magnetic lock system prevents to open two doors at the same time,
 - Visual and audio warning system in case of undesired operation,
 - Adjustable to keep the locks open during power failure,
 - Inner Dimensions (WxLxH): 500x650x650 mm





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Mixta; designs every product that it produces
for a healthy, peaceful and happy future...

Central Sterilization Unit Stainless Steel Equipment

EN



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Transferfenster Pass Box

MPB 9800

- Alle klinischen und ambulanten Einstellungen
 - Hauptkörper aus Edelstahl 304
 - Produktion in verschiedenen Ausführungen und Größen auf Anfrage
 - Verglaste Tür mit Aluminiumprofilen
 - Geschlossenes Türsystem, um den Luftdurchtritt zu verhindern
 - Abgerundetes Innenloch, um Bakterienwachstum zu verhindern
 - Magnetverschlussystem, das das gleichzeitige Öffnen zweier Türen verhindert
 - Visuelles und akustisches Warnsystem bei ungewolltem Betrieb
 - Innenbehälterabmessungen (BxGxH): 650x650x650 mm
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Fenêtre de transfert Pass Box

MPB 9800

- Adapté pour tout espace stérilisé,
- Corps en acier inoxydable de qualité 304
- Possibilité de production avec conception et dimensions sur mesure.
- Porte vitrée avec profils en aluminium
- Système de porte étanche pour empêcher le passage de l'air
- Puits intérieur arrondi pour empêcher la croissance bactérienne
- Système de verrouillage magnétique empêchant l'ouverture simultanée de deux portes
- Système d'avertissement visuel et sonore en cas d'opération indésirable
- Dimensions intérieures du vaisseau (LxLxH) : 500x650x650 mm

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Трансферное окно Pass Box

MPB 9800

- Во всех клинико-поликлинических учреждениях, которые должны быть стерильными,
- Основной корпус из нержавеющей стали 304 качества,
- Производство в различных дизайнах и размерах по запросу,
- Застекленная дверь с алюминиевыми профилями,
- Герметичная дверная система для предотвращения прохода воздуха,
- Скругленный внутренний колодец для предотвращения роста бактерий,
- Магнитная система блокировки, предотвращающая одновременное открытие двух дверей,
- Система визуального и звукового оповещения в случае нежелательного срабатывания,
- Размеры внутреннего сосуда (ExBxY): 650x650x650 мм

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نافذة النقل Pass Box

MPB 9800

- في كافة المرافق الصحية والعيادات التي يجب أن تكون معقمة
- هيكل رئيسي من الفولاذ غير القابل للصدأ جودة 304.
- إنتاج بتصاميم وأحجام مختلفة حسب الطلب
- باب زجاجي منتج بإطارات من الألuminium
- نظام الباب المختوم الذي يمنع مرور الهواء
- وعاء داخلي من أجل منع نمو البكتيريا
- نظام قفل مغناطيسي يمنع فتح البابين في نفس الوقت
- نظام الإنذار المائي والصوتي في حالة التشغيل غير المرغوب به
- أبعاد الوعاء الداخلي (العرضXالطولXالارتفاع): 650 × 650 × 650 مم

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Ventana de transfer Pass Box

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- En todos los ambientes clinicas-policlinicas que tienen que ser esteril
 - Acero inoxidable de calidad 304
 - Fabricación en diferentes diseños y dimensiones segun peticion,
 - Puerta con vidrio fabricado con perfiles de aluminio
 - Sistema de tapa con junta que impide paso de aire
 - Tanque interior redondeado para impedir crecimiento de bacterias
 - Sistema magnetico de cierre para impedir apertura simultanea de dos puertas
 - Sistema de alerta visual y auditivo en caso de funionamiento no deseado
 - Dimensiones del tanque interior (ExBxY): 500x650x650 mm
-
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Caixa de passagem Pass Box

MPB 9800

- Para locais que requerem esterilização,
- Fabricação em aço inoxidável 304,
- Produção flexível em diferentes dimensões e designs,
- Portas de vidro com moldura de alumínio,
- sistema de porta vedada impedindo a passagem de ar,
- Câmara interna arredondada para impedir a proliferação bacteriana,
- Sistema de trava magnética impede a abertura de duas portas ao mesmo tempo,
- Sistema de aviso visual e sonoro em caso de operação indesejada,
- Ajustável para manter as travas abertas durante a falta de energia,
- Dimensões Internas (LxCxA): 500x650x650 mm

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