

User Manual

MTCDV-2 Cabinet



Strength in patient care.™

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APPLICABLE MODEL(S)

This manual is for the following part numbers and serial numbers:

PART NUMBER	DESCRIPTION	EFFECTIVE S/N
MTCDV-2-L	MTCDV-2 Mobile Cabinet, 5 Drawer w/Dust Vac, LH, 115V	130917001 - Current
MTCDV-2-R	MTCDV-2 Mobile Cabinet, 5 Drawer w/Dust Vac, RH, 115V	130917001 - Current
1000021	MTCDV-2 Mobile Cabinet, 5 Drawer w/Dust Vac, 115V	000328001-130416001

REVISION HISTORY TABLE

DATE	REVISION	CO#/ECO#	DETAILS
8/13/2008	A		Initial Release
2/3/2017	B	CO-0070	Updated manual to new format.

User Manual

MTI MTCDV-2 Cabinet

GENERAL INFORMATION

Purpose of this Manual

This manual covers the safety, installation, instructions for use, and maintenance of this equipment. It is intended that it be used by the service professional installing the equipment and by the medical professionals who have been trained to use it. No repair information is included with this manual, because no operator repairs are intended.

Intended Use

This equipment is intended to be used as a cabinet for general examinations and procedures performed by medical professionals.

PRODUCT INFORMATION

Date of Purchase: _____

Model Number: _____

Serial Number: _____

(see "EQUIPMENT FEATURES" on page 5 for location of serial number label)

Symbols and Warnings

This manual contains Notices, Cautions, and Warnings, which are meant to call attention to particular parts or sections of this manual. Since safety is our first concern, this manual should be read by all personnel who will be operating this medical equipment.

Symboles et Avertissements

Ce manuel contient des avis, des précautions et des avertissements qui sont destinés à attirer l'attention sur des pièces ou des sections de ce manuel particulier. Parce que la sécurité est notre première préoccupation, ce manuel doit être lu par tout le personnel qui sera d'utiliser cet équipement médical.

WARNINGS/AVERTISSEMENTS

Are used to call attention to a condition, practice, or procedure which could cause personal injury if not followed correctly. Please become familiar with all warnings and observe them at all times.

Sont utilisés pour attirer l'attention sur une condition, pratique ou procédure qui pourrait causer des blessures s'il n'est pas suivi correctement. S'il vous plaît se familiariser avec tous les avertissements et les observer à tout moment.

CAUTIONS/PRECAUTIONS
















Are used to call attention to a condition, practice, or procedure, which could cause product damage if not used correctly.











Sont utilisés pour attirer l'attention sur une condition, pratique ou procédure qui pourrait causer des dommages au produit s'il n'est pas utilisé correctement.

NOTICES/AVIS

Are used to call attention to helpful information regarding a condition, practice, or procedure.

Sont utilisés pour attirer l'attention sur des informations utiles concernant une condition, pratique ou de procédure.

	Class 1, Type B, Medical Equipment
	Proper shipping orientation for the product Orientation d'embarquement correct pour le produit
	Product is fragile; be careful in handling Le produit est fragile. Soyez prudent lors de la manipulation
	Protective earth ground Terre électrique de protection
	Alternating current Le courant alternatif
	Product must be kept dry Le produit doit rester sèche
	Upper and lower limits of temperature Limites haute et basse de la température
	Maximum stacking height of palletized units. Hauteur maximale de la pile d'unités sur palettes
	Indicates the presence of a dangerous voltage/shock hazard Indique le présence de voltage dangereux/ de choc
	Follow instructions for use Suivez les instructions pour l'utilisation
	Consult operating instructions Consultez les instructions d'utilisation
	Manufacturer of product Fabricant de produits
	Date on which the product was manufactured Date de fabrication
	Identifies the manufacturer's serial number Identifie le numéro de série du fabricant
	Upper and lower limits of relative humidity Limites haute et basse de humidité relative.

	Upper and lower limits of atmospheric pressure <i>Limites haute et basse de la pression atmosphérique</i>
	Fuse box access <i>Accès à fusibles</i>
	Location of fuses <i>Emplacement de fusibles</i>
	(WEEE) Waste of Electrical and Electronic Equipment <i>Déchets d'équipements électriques et électroniques</i>
	ETL listing mark <i>Marque ETL Listé</i>
	UL listing mark <i>Marque UL Listé</i>
	European Conformity mark <i>Marque Conformité Européenne</i>
	Connection point for the neutral conductor <i>Point de connexion pour le conducteur neutre</i>
	Live conductor <i>Conducteur sous tension</i>
	Hospital Grade (green dot) <i>De qualité hôpital (point vert)</i>

Safety Instructions

WARNING/AVERTISSEMENT

Read this manual before installation and use.

Lisez ce manuel avant l'installation et l'utilisation.

WARNING/AVERTISSEMENT

No modification of this equipment is allowed.

Aucune modification de cet équipement est autorisée.

WARNING/AVERTISSEMENT

Do not operate equipment in the presence of flammable anesthetics.

Ne pas faire fonctionner l'équipement en présence d'anesthésiques inflammables.

WARNING/AVERTISSEMENT

This product contains chemicals known to the State of California to cause cancer and/or birth defects or other reproductive harm. See <http://www.mti.net/FAQs.aspx> for details on California Proposition 65.

Ce produit contient des produits chimiques reconnus par l'État de Californie pour causer le cancer et / ou des anomalies congénitales ou d'autres problèmes de reproduction. Voir <http://www.mti.net/FAQs.aspx> pour plus de détails sur la California Proposition 65.

Electrical Requirements

WARNING/AVERTISSEMENT

To avoid risk of electrical shock, this equipment must be connected to a supply mains with protective earth.

Pour éviter tout risque de choc électrique, cet équipement doit être branché sur une prise électrique avec la terre électrique de protection.

WARNING/AVERTISSEMENT

Grounding reliability can only be achieved when the equipment is connected to an equivalent receptacle marked "Hospital Only" or "Hospital Grade".

Mise à la terre fiabilité ne peut être atteinte lorsque l'équipement est connecté à un réceptacle équivalent marqué "Hôpital Uniquement" ou "de Qualité Hôpital".

WARNING/AVERTISSEMENT

Connecting electrical equipment to a multiple socket-outlet effectively leads to creating a medical electronic system and can result in a reduced level of safety.

Connexion d'un équipement électrique à une prise de courant multiple crée un système électronique médicale, et peut entraîner une baisse du niveau de sécurité.

WARNING/AVERTISSEMENT

Equipment must be positioned in normal use such that the power cords can be easily accessed to unplug.

L'équipement doit être positionné en utilisation normale telle que les cordons d'alimentation peuvent être facilement accessibles à débrancher.

WARNING/AVERTISSEMENT

Equipment must be connected to an appropriate power source when loss of power source would result in an unacceptable risk.

L'équipement doit être relié à une source d'alimentation appropriée en cas de perte de la source d'alimentation entraînerait un risque inacceptable.

WARNING/AVERTISSEMENT

Do not use a two-three plug adapter to plug the equipment into a two conductor outlet, as grounding reliability is not maintained.

Ne pas utiliser un adaptateur non de prise de terre pour brancher l'équipement sur une prise à deux conducteurs, la fiabilité de la terre n'est pas maintenue.

NOTICE/AVIS




Removing the power supply cord at the equipment input or wall receptacle will simultaneously isolate both poles of the power supply.

Retrait du cordon d'alimentation à l'équipement ou à la prise murale se isoler simultanément les deux pôles de l'alimentation.

Contraindications

None.

Transportation and Storage Conditions

	Ambient Temperature	+10°C to +40°C (+50°F to +104°F)
	Relative Humidity	30% to 75% (non-condensing)
	Atmospheric Pressure	700hPa to 1060hPa (0.69atm to 1.05atm)

Disposal of Equipment

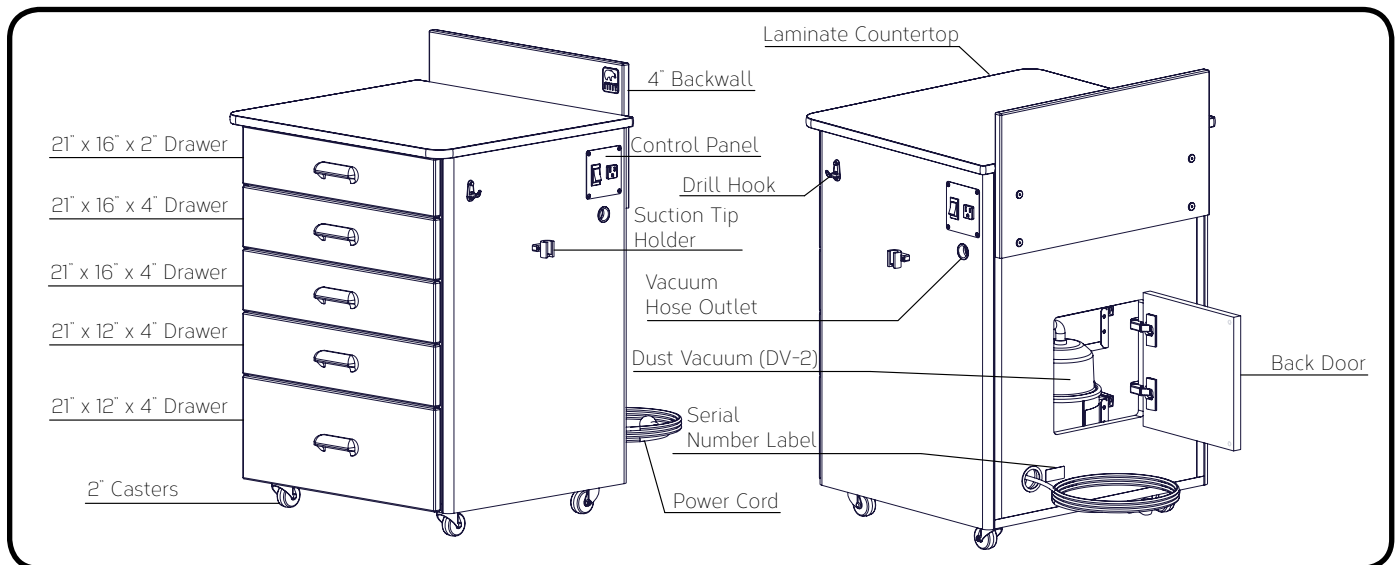
At the end of product life, the equipment, accessories, and other consumable goods may have become contaminated due to normal medical use. Consult local codes and ordinances for proper disposal of equipment, accessories and other consumable goods.

EQUIPMENT FEATURES

Description of MTCDV-2 Cabinets

The MTCDV-2 Cabinets comes in one basic size (33.5" tall x 24" wide x 21" deep) and has a left-hand or right-hand dexterity. The left hand dexterity places the control panel and hooks on the left side of the cabinet as you are facing it. The right hand dexterity places the control panel and hooks on the right side of the cabinet as you are facing it.

MTCDV-2 CABINETS (RIGHT HAND DEXTERITY ILLUSTRATED BELOW)



INSTALLATION

⚠ WARNING/AVERTISSEMENT

This equipment is heavy. Get help to remove it from the shipping pallet. Use proper lifting procedures when lifting to avoid serious back injury.

Cet équipement est lourd. Obtenir de l'aide pour le retirer de la palette d'expédition. Utilisez les procédures propre de levage pour le soulever pour éviter grave blessure au dos.

⚠ CAUTION/PRÉCAUTION

To move equipment, lift only from the equipment's main structure.

Pour déplacer l'équipement, soulevez seulement de la structure principale de l'équipement.

Required Tools

	Wire cutters		Utility Knife		Phillips Screwdriver
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! NOTICE/AVIS

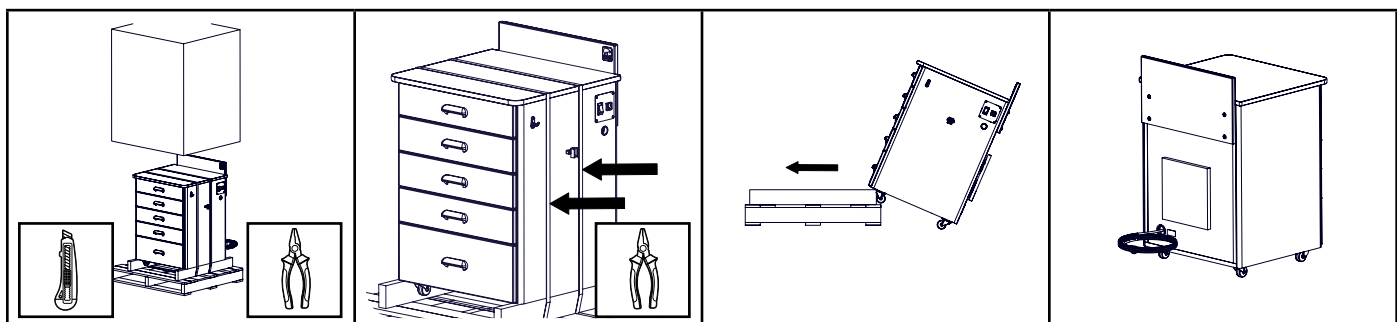
Inspect the shipping boxes for visible damage. Record on bill of lading, photograph, and report any damage to the carrier immediately. Request an inspection by the carrier if any concealed damage is noted.

Inspectez les boîtes d'expédition pour les dommages visibles. Fiche sur le connaissance, prendre une photo, et signalez les dommages dûs au transporteur immédiatement. Demander une inspection par le transporteur en cas de dommage caché est noté.

Explanation of Instructions

Instructions have steps which are designated by a number. Each step may also have sub-steps designated by a letter. For example, an instruction to operate a feature may have 4 steps (1-4) and each of those steps may have sub-steps (A-B) to be performed before moving onto the next step.

Unpacking & Set-up



1. Remove shipping straps and shipping box from the pallet. Using the utility knife, cut the shrink wrap and remove other shipping materials.




2. Cut and remove the two internal banding strips holding the cabinet to the pallet. Remove the shrink wrap from the cabinet. Pull the shrink wrap away from the cabinet to avoid scratching the cabinet.

3. Slide cabinet off pallet by moving the cabinet on the pallet guides until it is over hanging the back of the pallet. Slide the back of the cabinet off the pallet and pull the pallet out from underneath the cabinet.

4. Push the electrical cord through the back of the cabinet and plug the cord into any standard outlet.

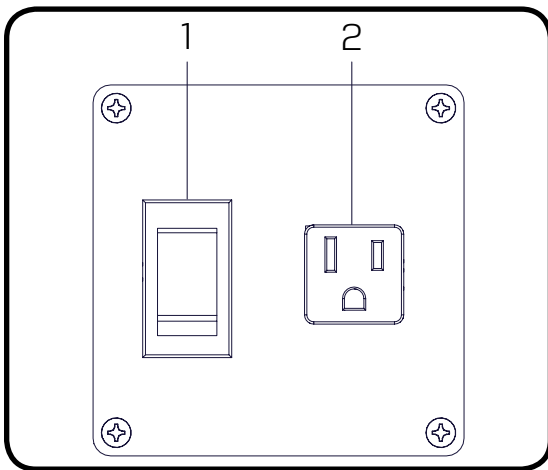
OPERATION

Operating Conditions

	Ambient Temperature	+10°C to +40°C (+50°F to +104°F)
	Relative Humidity	30% to 75% (non-condensing)
	Atmospheric Pressure	700hPa to 1060hPa (0.69atm to 1.05atm)

Controls

Control Panel



ITEM	DESCRIPTION	FUNCTION
1	On/Off Switch	Turns the drill and vacuum on and off simultaneously.
2	Auxiliary Outlet for Drill	Power supply for drill

Drawer Slides

To lock the drawer from sliding back in, slide the desired drawer out until it stops. Lift up drawer slightly and pull. As soon as the drawer has cleared the first hump, lower the drawer back down. To remove the drawer, lift up the drawer and pull completely out.

Vacuum and Filter Installation

The MTCDV-2 cabinet is shipped with the DV-2 vacuum installed in the cabinet. The vacuum is equipped with a 10 micron filter bag, which needs to be replaced regularly for optimal vacuum life. To access the DV-2 vacuum, open the panel in the back of the cabinet (Figure 1).

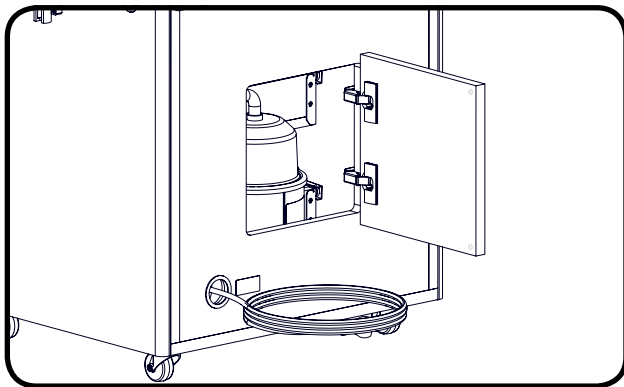


Figure 1

The MTCDV-2 can be equipped with an adaptor kit to fit most of today's drills. If an adaptor kit is ordered, the kit will include:

- Adapter specific to drill
- (4) zip ties
- (1) .1 micron filter bag (Option 1)
- (1) Charcoal disc used in conjunction with the .1 micron filter bag to filter out odors (Option 1)
- (1) Extra 10 micron filter bag (Option 2)

Option 1 is a combination of a .1 micron filter bag and a charcoal disc. It filters out particles as small as .1 microns and the charcoal disc helps to filter odors. Both the filter and the disc are ordered together. To order, reference part #070026 (Figure 2).

Option 2 filters particles as small as 10 microns. It is a more economical filter system, but must be changed more often because it is a smaller filter. The filter is

ordered in a set of 25 filter bags. To order, reference part #070058 (Figure 2).

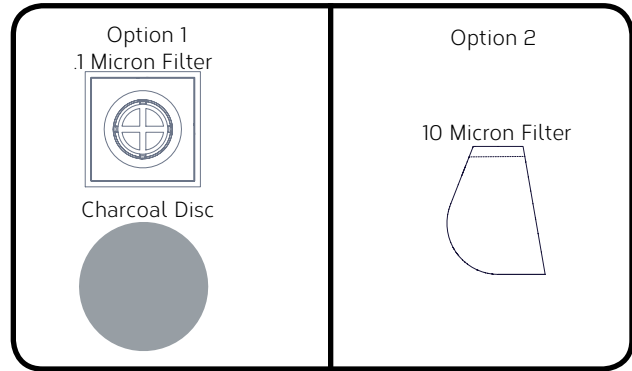


Figure 2

To remove and install a filter bag, remove the bonnet assembly from the vacuum by unlatching the two latches (Figure 3).

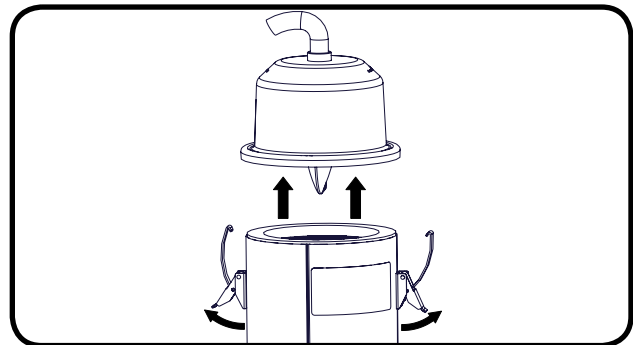


Figure 3

Remove the vacuum bag from the gray filter mount found on the inside of the bonnet assembly. Replace it with a new filter bag by fitting the elastic on the 10 micron bag or the plastic coupling on the .1 micron bag over the gray filter mount (Figure 4).

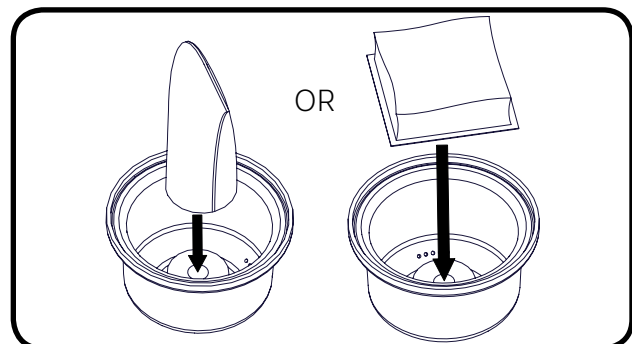


Figure 4

⚠ CAUTION/PRÉCAUTION

Do not clean and reuse the filters. The lifespan of the vacuum will be shortened.

Ne pas nettoyer et réutiliser les filtres. La durée de vie de l'aspirateur sera raccourcie.

⚠ CAUTION/PRÉCAUTION

Check and change filters regularly according to usage.

Vérifier et changer les filtres régulièrement en fonction de l'utilisation.

! NOTICE/AVIS

Both types of filters can be ordered at varying quantities from MTI, Inc.

Les deux types de filtres peuvent être achetés à des quantités variables de MTI, Inc.

If the .1 micron filter bag is being installed, the charcoal disc also must be installed with the black side up, over the vacuum motor (Figure 5).

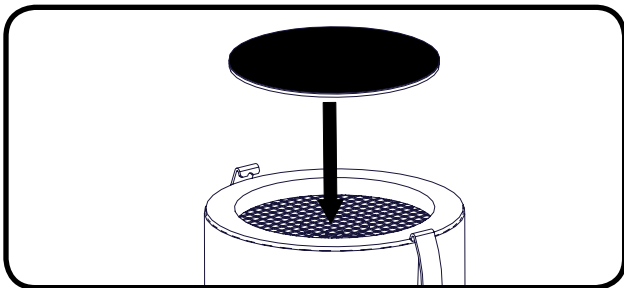


Figure 5

Drill Attachment

Before installing the drill, the hose must be installed on the nozzle. To install follow these steps:

1. Slip the provided drill adapter over the vacuum nozzle, keeping it loose (Figure 6).
2. Grab the end of the hose in the hole in the side wall of the cabinet and pull it out.
3. Insert the nozzle 2" into the inside of the hose (Figure 6).

! NOTICE/AVIS

Some lubricant, such as silicone spray, may be needed to help the hose fit on the nozzle.

Lubrifiant, comme le spray de silicone, peut être nécessaire pour aider l'ajustement de tuyau sur la buse.

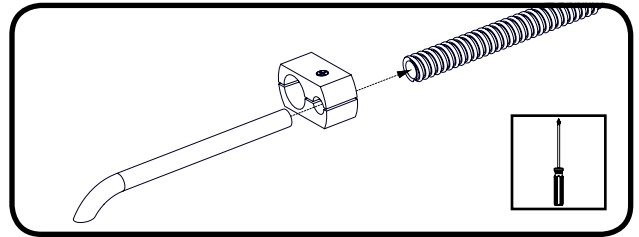


Figure 6

4. Insert the drill into the adapter through the larger hole in the drill adapter. Tighten the screw to secure the clamp to the drill using a phillips screwdriver.

We supply adaptor kits for many of the most common drills. Our adaptors will fit the Dremel & Dremel Flex (225, 275, and 395), Black & Decker Wizard, Aseptico Torque Plus AEU-12C, Aseptico Power Tip AEU-10SS, Osada Pedo Surgical Drill, and other hand piece kits may be available by special order.

The figure (Figure 7) below shows a common set up with a Dremel Flex.



Figure 7

After installing the drill to the vacuum hose, plug the drill into the control panel.

Both the vacuum and drill are operated by the control panel.

LIST OF ACCESSORIES

DESCRIPTION	USE	RESTRICTIONS
Dust Vac Adapter Kit. All Dremel (except flex shaft) and Black & Decker Wizard Rotary Tools	Adapts the DV-2 Vacuum to the Dremel and Black & Decker Wizard drills.	Does not fit flex shaft (see Dremel Flex Shaft 225).
Dust Vac Adapter Kit. Dremel Flex Shaft 225	Adapts the DV-2 Vacuum to the Dremel Flex Shaft 225 drill.	
Dust Vac Adapter Kit. Aseptico Torque Plus AEU-12C Torque Plus. Osada Pedo	Adapts the DV-2 Vacuum to the Aseptico Torque Plus AEU-12C drill and Osada Pedo Surgical drill.	
Dust Vac Adapter Kit. Aseptico Power Tip AEU-10SS	Adapts the DV-2 Vacuum to the Aseptico Power Tip AEU-10SS drill.	
Cabinet Drawer Insert, 3-cavity, Standard	A drawer divider with 3 storage cavities.	
Cabinet Drawer Insert, 4-cavity, Standard	A drawer divider with 4 storage cavities.	
Drawer Locks	Locks all drawers with a key.	Drawer locks are mounted on opposite side of control panel.
Special Color Code	Used to designate a special color for the counter top.	
.1 Micron Filter Set	Filters particles .1 micron or larger.	
10 Micron Filter Set	Filters particles 10 microns or larger.	

MAINTENANCE

WARNING/AVERTISSEMENT

There are no user serviceable parts inside. Refer all servicing to a qualified service technician.

Aucune pièce interne ne peut être réparée par l'utilisateur. Adressez-vous à un technicien qualifié.

WARNING/AVERTISSEMENT

The Control of Hazardous Energy (lockout/tagout) §1910.147 procedure must be followed to disable equipment, preventing the release of hazardous energy while performing servicing and maintenance activities.

La procédure de La Maîtrise des Énergies Dangereuses (lockout/ désignation) § 1910.147 doit être suivie pour désactiver l'équipement, empêchant la libération des énergies dangereuses lors de l'exécution des activités de maintenance et d'entretien.

CAUTION/PRÉCAUTION

This equipment may be damaged by solvents and dyes. Immediately remove any fluids spilled on the equipment.

Cet équipement peut être endommagé par des solvants et des colorants. Retirer immédiatement tout liquide renversé sur l'équipement.

CAUTION/PRÉCAUTION

Any sprayed disinfectant or cleaning solution should be wiped up immediately after application and not let to stand. A small sample area should be tested before any large application of any cleaner/disinfectant.

Tout désinfectant pulvérisé ou solution de nettoyage doivent être essuyés immédiatement après l'application et ne pas laisser reposer. Une petite zone de l'échantillon doit être testé avant toute application complète d'un nettoyant/désinfectant.

CAUTION/PRÉCAUTION

Avoid prolonged direct contact with sunlight to avoid color change of the plastic.

Éviter tout contact direct prolongé avec le soleil pour éviter un changement de couleur du plastique.

NOTICE/AVIS

*MTI recommends cleaning the equipment frequently.
MTI recommande de nettoyer l'équipement fréquemment.*

Cleaning and Disinfection

Plastic Laminate

A quality grade of plastic/vinyl cleaner like SD-20 or a mild detergent in warm water with a soft cloth should be used to clean all the laminate surfaces. For a disinfectant, use a combination of 10% household bleach and 90% water. Make sure to dry with a soft cloth.

CAUTION/PRÉCAUTION

Acidic or abrasive cleaners can damage laminate surfaces. Do not use them.

Nettoyants abrasifs ou acides peuvent endommager le stratifié. Ne les utilisez pas.

CAUTION/PRÉCAUTION

Do not leave any moisture on any part of the cabinet for an extended period of time.

Ne laissez pas l'humidité sur toute partie du meuble pour une période de temps prolongée.

CAUTION/PRÉCAUTION

When working with betadine, neosynephrine, hydrogen peroxide, silver nitrate, or any other type of harsh chemicals, do not allow it to get on the cabinet surface. If it does get on the cabinet, wipe it up immediately or staining will occur.

Lorsque vous travaillez avec de la bétadine, néosynéphrine, le peroxyde d'hydrogène, le nitrate d'argent, ou tout autre type de produits chimiques agressifs, ne lui permet pas de monter sur la surface du meuble. Si elle ne obtient sur le meuble essuyez-le immédiatement ou coloration se produira.


Plastic Components

Any plastic component such as the hose hanger should be cleaned regularly with a quality grade of plastic cleaner.

See "MTI Cleaning Solution Recommendation Letter" for more details on disinfecting solutions which have been tested on MTI's products. It is available for download at <http://www.mti.net/downloads.aspx> in the Product Support Bulletins folder, found under the Resources tab on our website. In the U.S. & Canada, call (888) 520-4998, or International, call (801) 875-4998 to request a copy.

Calls for Service

Equipment's model and serial number information are required when calling for service.

Serial number is indicated by the  symbol located on the serial number tag which is location on the back of the cabinet.

If service is required, contact MTI

U.S. & Canada 888-520-4998

International 801-875-4998

Fax (801) 952-0548

customer.service@mti.net

Monday-Friday 8:00 am - 5:00 pm (MST)

www.mti.net

LIMITED WARRANTY

Medical Technology Industries, Inc. (hereinafter referred to as MTI), shall repair or replace products of its manufacture, which prove to be defective in material and/or workmanship for a period of twelve (12) months from the date of shipment to the customer (the "Warranty Period"). MTI will, at its option, provide parts to the customer or repair the defective part at MTI's factory or authorized repair facility. Except as it may otherwise specifically agree in writing MTI shall not be liable for transportation or labor charges for repairs or adjustments or other work done on any of its products by MTI's authorized dealers or service organizations.

Customer shall notify MTI of any alleged claim or defect within fourteen (14) days from the date customer discovers, or upon reasonable inspection should have discovered, such alleged claim or defect (but in any event before the expiration of the Warranty Period). All repair parts are warranted for Ninety (90) calendar days from the date of shipment to the customer. Warranty is non-cumulative.

This warranty does not apply to any part or product which upon examination by MTI or its authorized agents indicates the product has been repaired or altered in any way by persons other than MTI or its authorized agents, has been misused, abused or used in a manner contrary to any instructions issued by MTI. Any parts or products claimed under this warranty must be properly packaged by customer and returned to MTI's factory with no liability to MTI for the parts, products or transportation charges thereon.

In no event, shall MTI have any liability for consequential, indirect, incidental, special, exemplary, punitive or enhanced damages, lost profits or diminution in value arising out of or relating to a product defect or the repair or replacement of any products manufactured or sold by it.

THE FOREGOING LIMITED WARRANTY IS MADE IN LIEU OF ALL WARRANTIES EXPRESSED OR IMPLIED, AND MTI MAKES NO OTHER WARRANTY WHATSOEVER WITH RESPECT TO THE PRODUCTS INCLUDING BUT NOT LIMITED TO, ANY IMPLIED WARRANTY OR MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE

TROUBLESHOOTING GUIDE

NOTICE/AVIS

For more information on this equipment, including circuit diagrams, parts and service manuals, and other descriptions, please contact MTI.

Pour plus d'informations sur cet équipement, y compris des schémas de circuits, les manuels de service et pièces, et autres descriptions, s'il vous plaît contacter MTI.

#	SYMPTOM	PROBLEM CAUSE	SOLUTION
1	Vacuum not working	No power.	Verify that the cabinet and vacuum have power.
2	Vacuum not working	Bag is full.	Empty the bag.
3	Vacuum not working	The filter(s) is/are plugged/full.	Replace the filter. See "Vacuum and Filter Installation" on page 8
4	Vacuum has little or no suction	Hose has a kink.	Pull the hose out and check for any kinks.
5	Vacuum has little or no suction	Vacuum or vacuum lid is cracked or has a leak.	Check for cracks or leaks. replace if necessary.
6	Vacuum has little or no suction	Vacuum lid is not secure	Check the vacuum lid to make sure that it is tightly secured on the vacuum.
7	Vacuum has little or no suction	Vacuum hose has a leak or is damaged.	Check the vacuum hose that runs from the vacuum for any cracks or holes and replace if needed.
8	The drill does not turn on.	Cabinet not plugged in.	Verify the cabinet is plugged in.
9.	The drill does not turn on.	The drill is not plugged in.	Verify the drill is plugged into the outlet on the side of the cabinet.
10.	The drill does not turn on.	There is no power to the cabinet.	Check the wall outlet and/or the facility circuit breaker.
11.	The drill does not turn on.	Problem with drill	Check another drill in the outlet or test the drill in a 115VAC/60hz wall outlet.
12	The drill does not turn on.	Problem with the outlet or wiring	Call customer service.

SPECIFICATIONS

DESCRIPTION	SPECIFICATION
Overall Height (Counter-top to floor)	33 1/2" (85.1 cm)
Overall Width	24" (61 cm)
Cabinet Depth	21" (53.3 cm)
Shipping Weight	145 lbs (66 kg)
Cabinet Weight	93 lbs (42.2 kg)
Electrical Input/Power Consumption	115VAC/60hz, 9.6 amps



Strength in patient care.™

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Salt Lake City, Utah, 84104-6572
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