



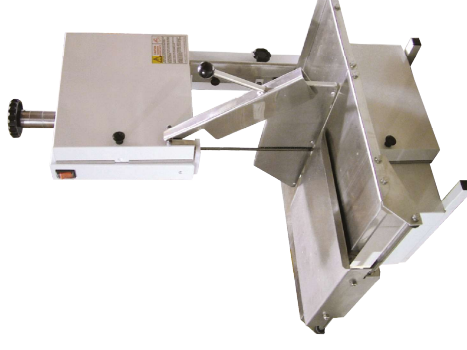
Since 1951 Omcan has grown to become a leading distributor of equipment and supplies to the North American food service industry. Our success over these many years can be attributed to our commitment to strengthen and develop new and existing relationships with our valued customers and manufacturers. Today with partners in North America, Europe, Asia and South America, we continually work to improve and grow the company. We strive to offer customers exceptional value through our qualified local sales and service representatives who provide convenient access to over 6,500 globally sourced products.

Depuis 1951 Omcan a grandi pour devenir un des "leaders" de la distribution des équipements et matériel pour l'industrie des services alimentaires en Amérique du Nord. Notre succès au cours de ces nombreuses années peut être attribué à notre engagement à renforcer et à développer de nouvelles et existantes relations avec nos clients et les fabricants de valeur. Aujourd'hui avec des partenaires en Amérique du Nord, Europe, Asie et Amérique du Sud, nous travaillons continuellement à améliorer et développer l'entreprise. Nous nous efforçons d'offrir à nos clients une valeur exceptionnelle grâce à nos ventes locales qualifiées et des représentants de service qui offrent un accès facile à plus de 6500 produits provenant du monde entier.

Desde 1951 Omcan ha crecido hasta convertirse en un líder en la distribución de equipos y suministros de alimentos en América del Norte industria de servicios. Nuestro éxito en estos años se puede atribuir a nuestro compromiso de fortalecer y desarrollar nuevas relaciones existentes con nuestros valiosos clientes y fabricantes. Hoy con socios de América del Norte, Europa, Asia y América del Sur, que trabajan continuamente para mejorar y crear la empresa. Nos esforzamos por ofrecer a nuestros clientes valor excepcional a través de nuestro local de ventas y representantes de los servicios que proporcionan un fácil acceso a más de 6,500 productos con origen a nivel mundial.



Bandsaw ***Model BS-BR-1880*** ***Item 10274*** ***Instruction Manual***



Revised - 02/08/2023



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Table of Contents

Model BS-BR-1880

Section	Page
General Information	3 - 4
Safety and Warranty	4 - 5
Technical Specifications	6
Installation	6
Operation	6 - 7
Maintenance	7 - 10
Parts Breakdown	11 - 13
Electrical Schematics	14
Warranty Registration	15

Warranty Registration

Thank you for purchasing an Omcan product. To register your warranty for this product, complete the information below, tear off the card at the perforation and then send to the address specified below. You can also register online by visiting:

Merci d'avoir acheté un produit Omcan. Pour enregistrer votre garantie pour ce produit, complétez les informations ci-dessous, détachez la carte au niveau de la perforation, puis l'envoyer à l'adresse spécifiée ci-dessous. Vous pouvez également vous inscrire en ligne en visitant:

Gracias por comprar un producto Omcan usted. Para registrar su garantía para este producto, complete la información a continuación, cortar la tarjeta en la perforación y luego enviarlo a la dirección indicada a continuación, también puede registrarse en línea en:

<https://omcan.com/warranty-registration/>

For mailing in Canada

Pour postale au Canada

Por correo en Canadá

For mailing in the US

Pour diffusion aux États-Unis

Por correo en los EE.UU.

OMCAN

PRODUCT WARRANTY REGISTRATION

3115 Pepper Mill Court,
Mississauga, Ontario
Canada, L5L 4X5

OMCAN

PRODUCT WARRANTY REGISTRATION

4450 Witmer Industrial Estates, Unit 4,
Niagara Falls, New York
USA, 14305

or email to: service@omcan.com



Purchaser's Information

Name: _____ Company Name: _____

Address: _____ Telephone: _____

City: _____ Province or State: _____ Postal or Zip: _____ Email Address: _____

Country: _____ Type of Company: _____

☐ Restaurant ☐ Bakery ☐ Deli

Dealer from which Purchased: _____ ☐ Butcher ☐ Supermarket ☐ Caterer

Dealer City: _____ Dealer Province or State: _____ Institution (specify): _____

Invoice: _____ Other (specify): _____

Model Name: _____ Serial Number: _____

Machine Description: _____

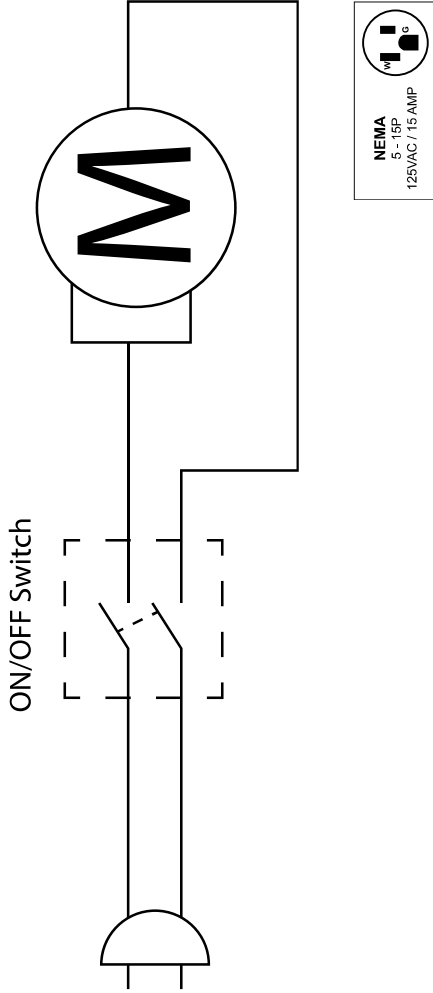
Date of Purchase (MM/DD/YYYY): _____ Date of Installation (MM/DD/YYYY): _____

Would you like to extend the warranty? ☐ Yes ☐ No

Thank you for choosing Omcan | Merci d'avoir choisi Omcan | Gracias por elegir Omcan

Electrical Schematics

Model BS-BR-1880 10274



General Information

Omcen Manufacturing and Distributing Company Inc., Food Machinery of America, Inc. dba Omcen and Omcen Inc. are not responsible for any harm or injury caused due to any person's improper or negligent use of this equipment. The product shall only be operated by someone over the age of 18, of sound mind, and not under the influence of any drugs or alcohol, who has been trained in the correct operation of this machine, and is wearing authorized, proper safety clothing. Any modification to the machine voids any warranty, and may cause harm to individuals using the machine or in the vicinity of the machine while in operation.

CHECK PACKAGE UPON ARRIVAL

Upon receipt of an Omcen shipment please inspect for external damage. If no damage is evident on the external packaging, open carton to ensure all ordered items are within the box, and there is no concealed damage to the machine. If the package has suffered rough handling, bumps or damage (visible or concealed), please note it on the bill of lading before accepting the delivery and contact Omcen within 24 hours, so we may initiate a claim with the carrier. A detailed report on the extent of the damage caused to the machine must be filled out within three days, from the delivery date shown in the shipping documents. Omcen has no recourse for damaged products that were shipped collect or third party.

Before operating any equipment, always read and familiarize yourself with all operation and safety instructions.

Omcen would like to thank you for purchasing this machine. It's of the utmost importance to save these instructions for future reference. Also save the original box and packaging for shipping the equipment if servicing or returning of the machine is required.

Omcen Fabrication et distribution Compagnie Limitée et Food Machinery d'Amerique, dba Omcen et Omcen Inc. ne sont pas responsables de tout dommage ou blessure causé du fait que toute personne ait utilisé cet équipement de façon irrégulière. Le produit ne doit être exploité que par quelqu'un de plus de 18 ans, sain d'esprit, et pas sous l'influence d'une drogue ou d'alcool, qui a été formé pour utiliser cette machine correctement, et est vêtu de vêtements de sécurité appropriés. Toute modification de la machine annule toute garantie, et peut causer un préjudice à des personnes utilisant la machine ou des personnes à proximité de la machine pendant son fonctionnement.

VÉRIFIEZ LE COLIS DÈS RÉCEPTION

Dès réception d'une expédition d'Omcen veuillez inspecter pour dommages externes. Si aucun dommage n'est visible sur l'emballage externe, ouvrez le carton afin de s'assurer que tous les éléments commandés sont dans la boîte, et il n'y a aucun dommage dissimulé à la machine. Si le colis n'a subi aucune mauvaises manipulations, de bosses ou de dommages (visible ou cachée), notez-le sur le bon de livraison avant d'accepter la livraison et contactez Omcen dans les 24 heures qui suivent, pour que nous puissions engager une réclamation auprès du transporteur. Un rapport détaillé sur l'étendue des dommages causés à la machine doit être rempli dans un délai de trois jours, à compter de la date de livraison indiquée dans les documents d'expédition. Omcen n'a aucun droit de recours pour les produits endommagés qui ont été expédiés ou cueilli par un tiers transporteur.



General Information

Avant d'utiliser n'importe quel équipement, toujours lire et vous familiariser avec toutes les opérations et les consignes de sécurité.

Omcan voudrais vous remercier d'avoir choisi cette machine. Il est primordial de conserver ces instructions pour une référence ultérieure. Également conservez la boîte originale et l'emballage pour l'expédition de l'équipement si l'entretien ou le retour de la machine est nécessaire.

Omcan Empresa De Fabricacion Y Distribucion Inc. Y Maquinaria De Alimentos De America, Inc. dba Omcan y Omcan Inc. no son responsables de ningun daño o perjuicio causado por cualquier persona inadecuada o el uso descuidado de este equipo. El producto solo podra ser operado por una persona mayor de 18 años, en su sano juicio y no bajo alguna influencia de droga o alcohol, y que este ha sido entrenado en el correcto funcionamiento de esta máquina, y ésta usando ropa apropiada y autorizada. Cualquier modificación a la máquina anula la garantía y puede causar daños a las personas usando la máquina mientras esta en el funcionamiento.

REVISE EL PAQUETE A SU LLEGADA

Tras la recepcion de un envío Omcan favor inspeccionar daños externos. Si no hay daños evidentes en el empaque exterior. Habra el carton para asegurarse que todos los articulos solicitados estén dentro de la caja y no encuentre daños ocultos en la máquina. Si el paquete ha sufrido un manejo de poco cuidado, golpes o daños (visible o oculto) por favor anote en la factura antes de aceptar la entrega y contacte Omcan dentro de las 24 horas, de modo que podamos iniciar una reclamación con la compañía. Un informe detallado sobre los daños causados a la máquina debe ser llenado en el plazo de tres días, desde la fecha de entrega que se muestra en los documentos de envío. Omcan no tiene ningun recurso por productos dañados que se enviaron a recoger por terceros.

Antes de utilizar cualquier equipo, siempre lea y familiarizarse con todas las instrucciones de funcionamiento y seguridad.

Omcan le gustaría darle las gracias por la compra de esta máquina. Es de la mayor importancia para salvar estas instrucciones para futuras consultas. Además, guarda la caja original y el embalaje para el envío del equipo si servicio técnico o devolución de la máquina que se requiere.

Safety and Warranty

CAUTION - NOT MEANT FOR FROZEN PRODUCT

MAIN PRECAUTIONS

When incorrectly used, a bandsaw can be a potentially dangerous machine. Cleaning, maintenance or service must always be done by experienced operators, and with the machine disconnected from the electricity supply.

Parts Breakdown

Model BS-BR-1880 10274

Item No.	Description	Position	Item No.	Description	Position	Item No.	Description	Position
7851	Cleaning Maintenance Label for 10274	50655.6	AM614	Wago Splicing Connector 2x0.25-4mm2 for 10274	67778.9	AM618	Wiring Harness Compl. for 10274	65961.4
AE582	Rele Sub./Schrensko Mond. (RM17) UE1 for 10274	64579.6	AM615	Compression Spring Diam. 25x38 for 10274	68994.7	AM619	Blade Tension Calibrator for 10274	70083.1
AI941	Lower Closing Plate for 10274	64888.1	AM616	Calibrator Body for 10274	69035.0	AM620	Calibrator Stop for 10274	70083.2
AI942	CS Structure (White) for 10274	64889.0	AC964	Reset Button for 10274	69422.3	AM621	Handle Stop for 10274	70209.4
AM613	Wago Splicing Connector 5x0.25-4mm2 for 10274	66546.0	AM617	Adjustment Stop Plate for 10274	69696.1			



Parts Breakdown

Model BS-BR-1880 10274

Item No.	Description	Position	Item No.	Description	Position	Item No.	Description	Position
A8777	Shaft Retainer Ring 20x1.2 Din 471 for 10274	0105.8	38458	Large Rubber Ring for 10274	10395.4	38418	Blade Cover for 10274	12386.0
27688	Clamp K22 (1.5FR) for 10274	0210.0	38426	SK/SK1 Divider for 10274	12320.0	38471	Shaft Axis for 10274	13011.7
16386	Ball Bearing 6204 Z for 10274	0238.0	38451	Paralaseo C/Zinc for 10274	12321.8	A1840	CS Mobile Table for 10274	13012.5
38255	Pedal Caps 20x20 for 10274	0369.7	38475	PFS M8x30 Din 955 Inox for 10274	12379.0	38434	Stretching Plate for 10274	13044.3
38417	Hinges 2 for 10274	0419.7	38472	Bearing Plate SKU1 10274L for 10274	12383.8	38455	Screw M8x40 Din 933 ZB for 10274	13045.1
21836	Clip for 10274	0435.9	16416	Screw M8x12 Din 933 Stainless Steel for 10274	12384.6	76402	Complete Cutting Regulator Optional for 10274	13049.4
38453	Motor Pulley (Prime) for 10274	0647.2	38453	PCA N M6 Din 985 ZB for 10274	12394.3	21837	Adjustable Guide 12x318mm for 10274	13050.8
38112	Screw 14x5.8 for 10274	0654.4	38474	Double Pulley SK/SK1 for 10274	12414.1	16427	Screw M8x25 for 10274	13070.2
38470	Cushioning Ring for 10274	01144.4	16419	Washer LA6.4 125 Inox for 10274	12442.7	38442	Motor Pulley for 10274	13108.7
20455	Belt A26 for 10274	01628.4	16421	Screw Nut M8 934 Inox for 10274	12445.1	38483	Pusher for 10274	13261.6
21838	Sphere with Hole 1/2 for 10274	01661.6	38281	Screw Nut M6 Din 934 Inox for 10274	12448.6	31402	Complete Pusher for 10274	13282.4
21835	Cut Regulator for 10274	02180.6	16422	Screw M8x20 Din 933 Stainless Steel for 10274	12455.9	16430	Complete Scraper for 10274	13299.3
38469	Cover for 10274	02313.2	16423	Washer LA8.4 Stainless Steel for 10274	12460.5	16432	Screw 1/4x1/2 for 10274	13361.2
38180	Screw Nut M6 Din 934 ZB for 10274	02389.6	38477	Knob M8x30 for 10274	12473.7	38429	Profile Anti Noise for 10274	13761.8
16403	Washer L 38 Stainless Steel for 10274	03213.1	38448	Bearing 6204 RST Din 625 for 10274	12565.2	44761	10274 Wheel Diam. 225 for 10274	14128.3
38454	Door Knob for 10274	03782.3	78946	V Scraper for 10274	12843.8	38503	Aluminum Bearing (White) for 10274	14188.7
78587	PFS M8x16 Din 916 Fast for 10274	03885.3	78947	V Shaver for 10274	12844.6	16435	Screw M8x10 for 10274	14463.0
30236	Washer LA6.4 for 10274	03950.0	78948	V Pie FO Scraper for 10274	12845.4	78887	Band Saw Blade 14"x3/8" 6TP1 MK5/96 for 10274	14809.8
30341	Screw Nut L 1.4 for 10274	04035.5	38446	Flanged Bearing for 10274	12938.4	38504	Upper Tire for 10274	15267.6
27700	Screw M6x20 Din 933 ZB for 10274	0414.1	78951	Key Switch Complete for 10274	12943.7	38501	Complete Aligning Bearing for 10274	15270.6
38432	Knob for Shield for 10274	04627.2	17884	Blade Cover for 10274	12954.2	30048	Cable 3x0.75mm for 10274	16798.3
14801	Central Shaft Pin 4x50 Din 1481 for 10274	04894.1	24201	Blade Guide for 10274	12964.0	27709	Screw M8x16 Din 933 ZB for 10274	13035.4
38437	Pin Elast 4x20 Din 1481 for 10274	04899.2	38423	Cover TS (White) for 10274	12965.8	38550	Caution Label for 10274	22814.1
AM609	PFS M8x30 Din 916 Fast for 10274	05741.0	38460	Door S (White) for 10274	12966.6	27720	Omcant Logo (Machines) for 10274	27154.3
A1939	Rubber Profile U 5x8 Gray for 10274	08722.6	38463	Door T (White) for 10274	12969.0	38344	PFS M8x8 Din 933 Inox for 10274	28253.7
38480	Bushing Guide for 10274	08821.8	38427	Door T1 (White) for 10274	12971.2	65595	Interior Cabinet C / Venezuela for 10274	30539.1
38479	Support for Pusher for 10274	09131.6	38444	Driven Pulley for 10274	12972.0	AE577	Key W / Prod.30223 10274FE3V / 19 for 10274	30655.0
38481	Push Shaft for 10274	09137.5	38443	Flange (Banco) for 10274	12974.7	AE578	Play Americano Certificado 15A (30224 for 10274	33877.0
38456	Foot 112x29 for 10274	09189.3	38449	PFS M8x20 Din 965 ZB for 10274	12976.3	AE579	CB 3x2 1mm2 SJX2M Certif. for 10274	35738.3
38462	Screw M5x10 Din 84 Inox for 10274	09197.9	38447	Bearing Plate (White) for 10274	12978.0	38500	Elast. Pin 5x60 Din 1481 for 10274	36171.2
38404	Nut M4 Din 934 for 10274	09205.3	38445	Lower Shaft for 10274	12979.8	38499	PFS M8x16 Din 965 ZB for 10274	36795.7
27703	Ring 47x17.5 Din 472 for 10274	09217.7	20454	Table Guide for 10274	12981.0	AH548	Cable Press P201 Blade PCA WI Red 9A 14 for 10274	37229.3
AM610	Handle with Rod M12x135mm for 10274	09889.2	38420	Reinforcement L (White) for 10274	12982.8	AM611	Complete Lower Bearing (Omcant) for 10274	40143.9
27704	ID Label Motor Reest for 10274	10214.0	38430	Reinforcement (White) for 10274	12984.4	AM612	Thermal Protector Protection for 10274	43035.8
38055	Nut M5 Din 934 Stainless Steel for 10274	10471.0	38419	Stationary Table for 10274	12985.2	46383	Mini Controller CH/C0120130x19 12V 60Hz for 10274	50605.6

Safety and Warranty

- NEVER use tools not belonging to the machine to help operation.
- KEEP hands off the moving parts of the machine.
- NEVER connect the power source with wet hands or wet clothes.
- ALWAYS ground the machine properly.
- NEVER touch the blade even when it is not in use because its edge is very sharp, it can cause serious cuttings.
- NEVER adjust the cutting regulator (optional) with the blade in motion.
- NEVER use clothes with loosen sleeves specially near the wrist during the cutting operation.
- USE steel gloves during the cutting operation.
- NEVER switch on the machine with one of its doors opened.
- NEVER spray water or other liquid substances directly at motor, power switch or any other electrical components.
- KEEP your working area clean and dry to prevent it from becoming slippery.
- ALWAYS install equipment in working area with adequate light and space away from CHILDREN and visitors.
- NEVER operate without all warning labels attached and owner/operator manual available to operator.
- NEVER leave unattended while operating.
- STOP the machine immediately if you hear abnormal noises, of fear that injuries may occur.
- CONTACT your Distributor if you have any problems with the installation and operation of this machine.

RESIDENTIAL USERS: Vendor assumes no liability for parts or labor coverage for component failure or other damages resulting from installation in non-commercial or residential applications. The right is reserved to deny shipment for residential usage; if this occurs, you will be notified as soon as possible.

1 YEAR PARTS AND LABOUR BENCH WARRANTY

Within the warranty period, contact Omcant Inc. at 1-800-465-0234 to schedule a drop off to either an Omcant authorized service depot in the area, or to an Omcant Service warehouse to repair the equipment.

Unauthorized maintenance will void the warranty. Warranty covers electrical and part failures, not improper use.

Please see <https://omcant.com/disclaimer> for complete info.

WARNING:

The packaging components are classified as normal solid urban waste and can therefore be disposed of without difficulty.

In any case, for suitable recycling, we suggest disposing of the products separately (differentiated waste) according to the current norms.

DO NOT DISCARD ANY PACKAGING MATERIALS IN THE ENVIRONMENT!



Technical Specifications

Model	BS-BR-1880
Blade Length	74" / 1880mm
Cutting Capacity	10" x 8.5" / 254 x 216mm
Power	0.5 HP / 0.37 kW
Electrical	110-120V / 60Hz / 1
Weight	77 lbs. / 35 kgs.
Packaging Weight	131 lbs. / 59 kgs.
Dimensions	19.7" x 25.2" x 38.6" / 500 x 640 x 980mm
Packaging Dimensions	32" x 27" x 42" / 813 x 686 x 1067mm
Item Number	10274

Installation

The mini bandsaws have to be installed on a working surface with a recommended height of 850mm. The surface length should be 120cm (with cutting regulator) or 70cm (without cutting regulator).

Grounding wire must always be connected.

IMPORTANT: Check the tension of the blade by turning the handle clockwise before operating it.

Operation

BEFORE OPERATION

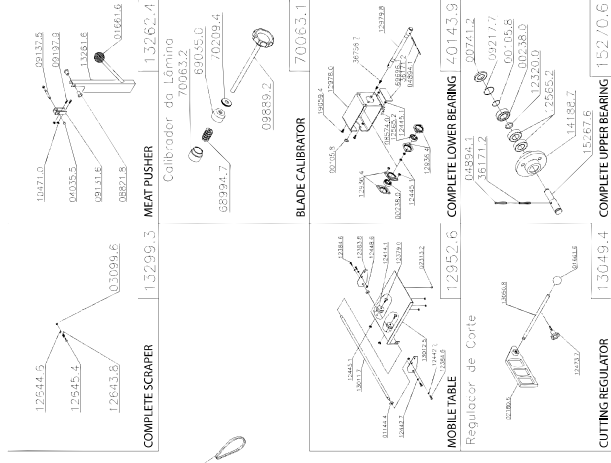
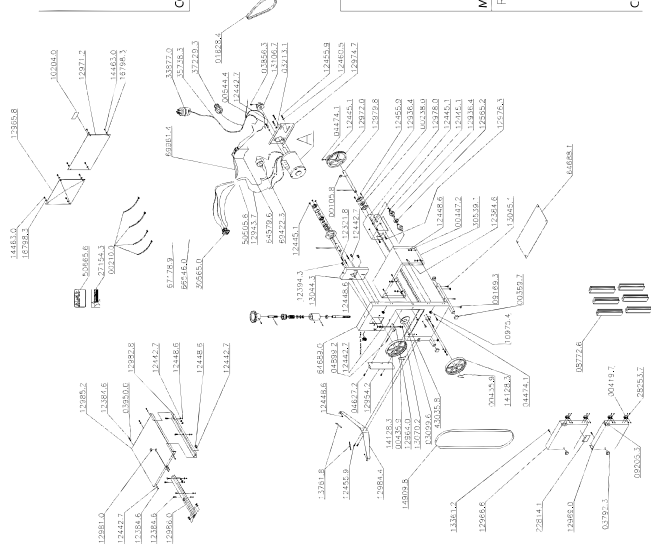
Check if the machine is firm, no movement is allowed on the supporting surface. Wash with warm water and soap all the food-contact parts, and wipe dry. To do it proceed as follows:

1. First of all switch the machine off and disconnect it from the power source.
2. Open the upper door and lower door by pulling the handle.
3. Loosen the blade turning the handle or calibrator (optional) clockwise and take it out from the upper and lower wheels.
4. Take out the staples which are in front of the upper and lower wheels to be able to pull them out.
5. Assemble the components following the inverse steps.

IMPORTANT: The blade must be well calibrated. Use the handle turning it clockwise to get the right tension of the blade. Keep the machine off to adjust the cutting regulator.

Parts Breakdown

Model BS-BR-1880 10274



Maintenance

BLADE'S GUIDE ADJUSTMENT

The blade's guide, as indicated in the Figures 04 and 05, can be adjusted to drive away the blade using the oblong and its fixation components. Adjust the guide letting a looseness between 1 to 1.5mm for the pin to be away from the blade.

Figure 04

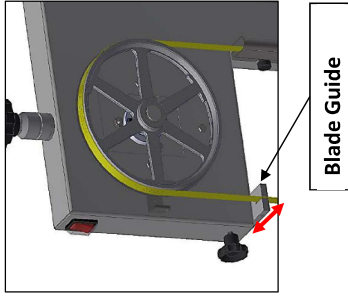
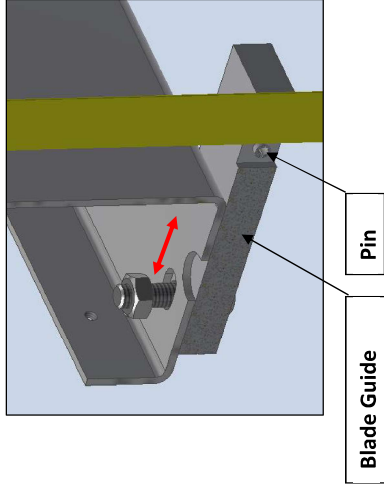


Figure 05



CLEANING

First of all disconnect the machine from power source.

- Remove the upper door by unscrewing the screws of the hinges.
- Remove the lower door doing as above.
- Remove the blade by turning blade calibrator knob counter-clockwise, then loosen the blade and pull it out.
- Take out upper and lower wheels by pulling staples out, which are located in front of the wheels.
- Never use hard tools such as: knives, forks, hooks, or others to remove stuck pieces of cut meat from the upper and lower doors. To do that use a plastic brush.
- Assemble the components following the inverse steps.

NOTE: The sharp edge of the blade must be facing the front of the machine.

All removable components must be washed with warm water and neutral soap. Be careful when washing the blade. It has a sharp edge that could cause serious irreparable injuries to the hands.

CAUTION: The machine is not protected against water jets. Do not clean it with steam jets, or high pressure blasts or similar methods. Under no circumstances should the bandsaw be hose rinsed as this may result in short circuit or serious damage to the machine.

Clean the body of the machine with a damp clean cloth and wipe dry.

Operation

OPERATION

Switch on the machine pressing the on/off switch.

Put the product to be processed onto the fixed table or onto the movable table (optional), pushing it to the direction of the blade lined up by the cutting regulator (optional), maintaining the thickness of the slice desired.

When pulling back the product do not touch the blade avoiding disconnecting it from the wheels.

Maintenance

COMPONENTS ADJUSTMENT

PULLEY BELT

- The belt must be firmly fixed to prevent it from skidding. Do not tighten it too much because it can wear out quickly.
- To have access to the belt remove the screws with a screwdriver from the inferior back lid and take it out.
- With a screw-wrench loosen the screws turning it counter-clockwise. To stretch out the belt you have to push the motor with the wood lever tightening the screws.

IMPORTANT: The pulleys must be lined up.

UPPER BEARING ADJUSTMENTS

- The purpose of this adjustment is to centralize the blade on the gear and avoid it falling down.
- First of all disconnect the machine from the electricity supply. Then loosen blade turning handle counter-clockwise.
- Take out upper back lid by removing screws using the screwdriver. Loosen the three screw-nuts using a 10mm screw-wrench.
- Using the screwdriver turn the screw-nut $\frac{1}{4}$ counter-clockwise if the wheel is inclined towards the front or turn it $\frac{1}{4}$ clockwise if it is inclined backwards. Tighten the three screw-nut previously loosen. Calibrate the blade according to pre-operation.
- Turn the wheels manually to check if the blade is centralized, if it is not keep turning the wheels until the blade is centralized.

CUTTING REGULATOR

- The cutting regulator (optional) was designed to provide cuts with the same thickness and also to protect the operator from getting injured.
- To adjust the cutting regulator proceed as follows:
Turn locking knob counter-clockwise to be able to move the cutting regulator to the left and right according to the distance you want to leave from it to the blade.
- Then turn the locking knob clockwise to fix the cutting regulator in the desired position.

Maintenance

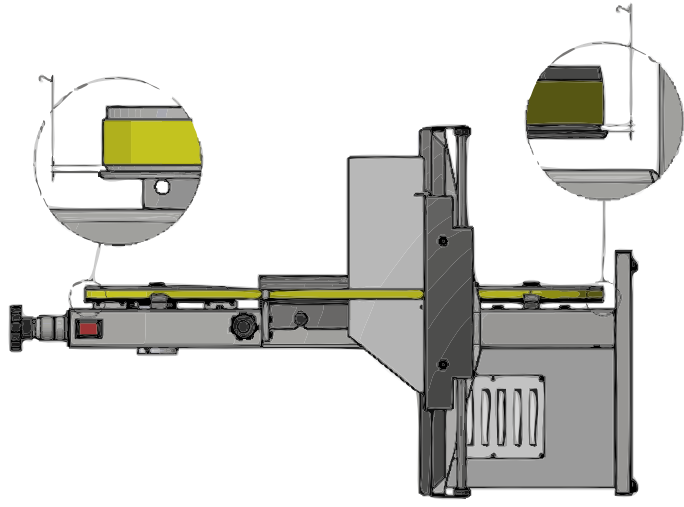
ADJUSTING THE BLADE IN THE WHEELS

WARNING: This procedure **MUST** be carried out by a qualified technician and with the machine unplugged from the electric source.

CHECK THE POSITION OF THE BLADE

After you adjusted the tension of the blade, spin the wheel manually and verify if the blade remains approximately 2mm away from the wheel's back wall, as shown in the figure below. If it does, this is the CORRECT work position of the blade.

When the blade is leaning against the wheel's back wall, it will cause premature wearing out of the blade and it will produce residues that can find their way on to the meat.



Maintenance

ADJUSTING THE BLADE

Necessary tools: Fork Wrench 13 and Screwdriver.

To drive the blade away from the wheel, it will be necessary a small movement of the upper wheel in the clock-wise direction, as shown in Figure 02.

- Unplug the unit from the electric source. Remove the Upper head's lid to have access to the adjustment set, as shown in Figure 01.
- Making sure the blade is in the right tension, loosen up the "A" nut of Figure 01, spinning it in the anti-clock wise direction using the wrench, and with the screwdriver tighten up a little bit the "B" screw, spinning it in the clock-wise direction.
- After doing the procedure above, check the position of the blade spinning the wheel manually in the anti-clock wise direction. Verify if it is away from the wheel's back wall, as per Figure 03. Repeat this procedure until you make sure that the blade is 2mm away from the wheel's back wall, and stays in that position.
- Should you verify that you drove the wheel too far away, and need to drive it closer to the wheel's back wall, loosen up screw "B" and after that check the blade's position spinning the wheel manually in the anti-clock wise direction.
- After you're completely certain that the blade is in the correct position, tighten up the "A" nut in the clock-wise direction to lock the system. Finalize it by closing the head's lid.

Figure 01

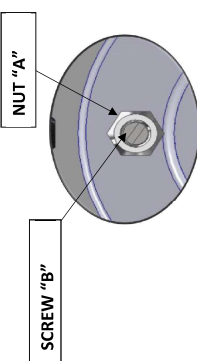


Figure 02

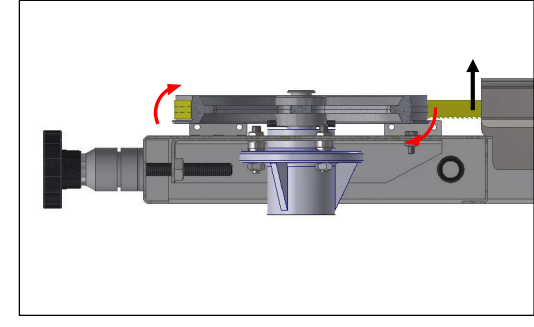


Figure 03

