Dough Sheeter

Instruction Manual



ITEM	MODEL	ELECTRICAL
42154	BE-CN-2083-CSS	220V / 60Hz / 1Ph

Revised - 11/13/2026 · 42154-EN Rev. B

STOP
DO NOT RETURN
THIS PRODUCT TO THE STORE
For questions or assistance with this product call OMCAN Toll Free: 1 800 465 0234 Customer Service or visit the Support section of www.omcan.com

42154
Scan for product page

QPS APPROVED
cQPSus

NEMA 6-15P

Made in China

Table of Contents

Model BE-CN-2083-CSS

Section	Page
General Information	3 - 4
Safety and Warranty	5 - 6
Technical Specifications	7
Technical Drawings	8
Installation	9
Operation	10
Maintenance	11 - 13
Troubleshooting	14
Parts Breakdown	15 - 21
Electrical Schematics	22
Notes	23
Warranty Registration	24

General Information

Record your product information here. Omcan tracks the service history of your equipment by its serial number — have it ready when you call.

Model Number	BE-CN-2083-CSS
Serial Number	
Item Number	42154
Date of Purchase	
Dealer	
Installed By	

Omcan Manufacturing and Distributing Company Inc., Food Machinery of America, Inc. dba Omcan and Omcan 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 Omcan 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 Omcan 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. Omcan 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.

Omcan 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.

Omcan Fabrication et distribution Compagnie Limitée et Food Machinery d'Amérique, dba Omcan et Omcan 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, saine 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'Omcan veuillez inspecter pour dommages externes. Si aucun dommage n'est visible sur l'emballage externe, ouvrez le carton afin de vous assurer que tous les éléments commandés sont dans la boîte et qu'il n'y a aucun dommage dissimulé à la machine. Si le colis a subi de mauvaises manipulations, des chocs ou des dommages (visibles ou cachés), notez-le sur le bon de livraison avant d'accepter la livraison et contactez Omcan 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. Omcan n'a aucun droit de recours pour les produits endommagés qui ont été expédiés en port dû ou par un tiers transporteur.

General Information

Avant d'utiliser tout équipement, lisez toujours et familiarisez-vous avec toutes les opérations et les consignes de sécurité.

Omcan voudrait vous remercier d'avoir choisi cette machine. Il est primordial de conserver ces instructions pour une référence ultérieure. Conservez également 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 Fabricación Y Distribución Inc. Y Maquinaria De Alimentos De América, Inc. dba Omcan y Omcan Inc. no son responsables de ningún daño o perjuicio causado por cualquier persona inadecuada o el uso descuidado de este equipo. El producto solo podrá ser operado por una persona mayor de 18 años, en su sano juicio y no bajo alguna influencia de droga o alcohol, que haya sido entrenado en el correcto funcionamiento de esta máquina, y esté usando ropa apropiada y autorizada. Cualquier modificación a la máquina anula la garantía y puede causar daños a las personas usando la máquina mientras está en funcionamiento.

REVISE EL PAQUETE A SU LLEGADA

Tras la recepción de un envío de Omcan, inspeccione si hay daños externos. Si no hay daños evidentes en el empaque exterior, abra el cartón para asegurarse de que todos los artículos solicitados estén dentro de la caja y de que no haya daños ocultos en la máquina. Si el paquete ha sufrido un manejo de poco cuidado, golpes o daños (visibles u ocultos) 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 el transportista. 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 ningún recurso por productos dañados que se enviaron a recoger por terceros.

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

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

Safety and Warranty

This manual uses the following signal words:

Warning: a hazard that could result in death or serious injury.
Caution: a hazard that could result in minor or moderate injury.
Note: information important to the correct use or care of the unit.

INTENDED USE

This reversible dough sheeter rolls dough to an even, adjustable thickness for bread, pastry, pizza, cakes and similar products in commercial foodservice operations. Use the unit only as described in this manual.

BEFORE OPERATING

- Check that every safety device works before each use: both safety guards, the safety guard microswitches and the Emergency Stop button.
- If you find a defect or malfunction, stop using the unit and have it repaired before further use.
- Read and follow the warning signs on the unit.

GENERAL SAFETY

- **Warning:** keep hands, hair, clothing and tools away from the rollers, conveyors and all moving parts. **NEVER** put your hands into or near the safety guards while the unit is running.
- **Warning:** always use the unit with both safety guards lowered.
- **NEVER** let foreign objects enter the unit while it is running.
- **NEVER** climb onto the unit.
- Clean up water, oil or other liquids on or around the unit immediately to prevent slips and injury.
- If a problem occurs during operation, press the Emergency Stop button.

ELECTRICAL SAFETY

- The power supply must match the nameplate: 220V / 60Hz / 1Ph, from a grounded outlet for the NEMA 6-15P plug.
- **Warning:** the power cord must be grounded. **NEVER** remove the ground prong or use an adapter.
- **Warning:** switch the unit off and unplug it before cleaning, servicing or moving it.
- **Warning: NEVER** clean the unit with a water jet or pressure washer.
- Electrical and mechanical repairs must be done by an authorized, qualified technician.

PACKAGING DISPOSAL

The packaging (cardboard, polyethylene and other materials) can be disposed of as normal solid waste. Recycle the materials separately where local rules allow. **DO NOT** discard packaging materials in the environment.

Safety and Warranty

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 WARRANTY

Within the warranty period, contact Omcan Inc. at 1-800-465-0234 to schedule an Omcan authorized service technician to repair the equipment locally.

3-YEAR EXTENDED WARRANTY

A 3-year extended warranty is available for this product. It must be purchased at the time of sale or within 30 days of purchase. Contact your Omcan dealer for pricing.

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

Please see https://omcan.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

Item Number	42154
Model	BE-CN-2083-CSS
Electrical	220V / 60Hz / 1Ph
Power	0.75 HP (0.55 kW)
Roller Size (Dia. x W)	3.5" x 20.5" (88 x 520 mm)
Roller Gap Adjustment	0.04" – 1.38" (1 – 35 mm)
Conveyor Belt (L x W)	85" x 19.7" (2160 x 500 mm)
Conveyor Width	22.4" (570 mm)
Conveyor Belt Speed	59 – 105 ft/min (18 – 32 m/min)
Roller Speed	124 rpm
Maximum Dough Capacity	11 lb (5 kg)
Working Position Dimensions (D x W x H)	35.9" x 87.8" x 23.8" (912 x 2230 x 604 mm)
Resting Position Dimensions (W x H)	25.5" x 36.6" (648 x 930 mm)
Net Weight	275.6 lb (125 kg)

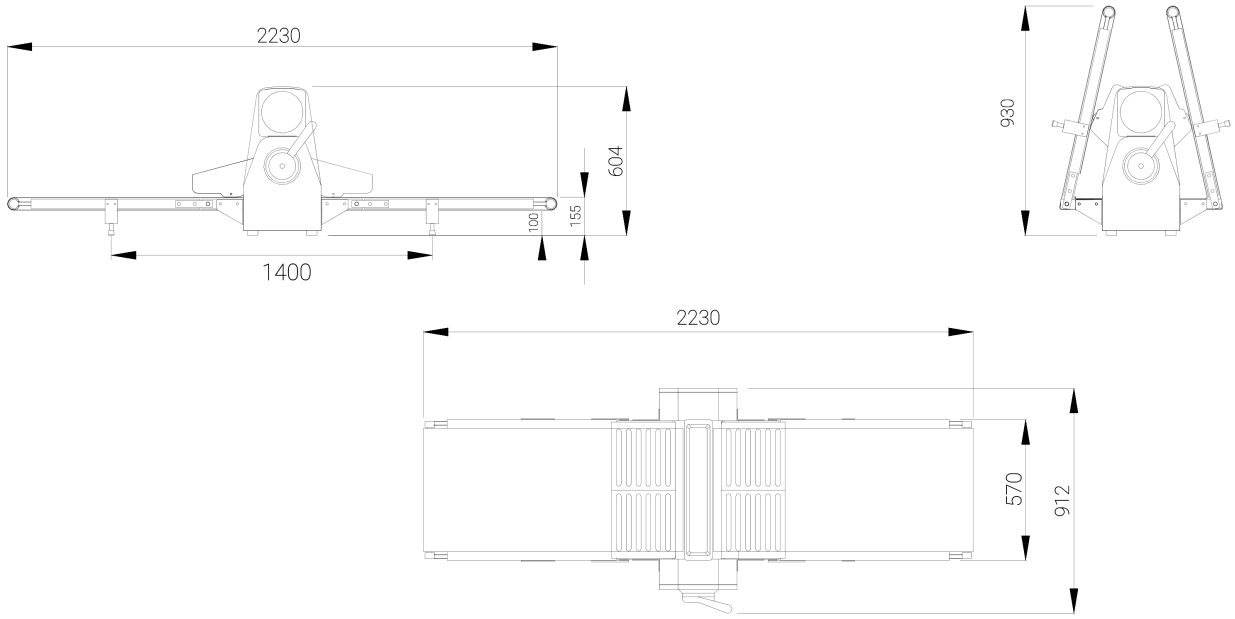
Note: the manufacturer reserves the right to make changes to the unit without notice.

Important: any changes and/or additions of accessories must be explicitly approved and implemented by the manufacturer.

Technical Drawings

Model BE-CN-2083-CSS 42154

**measurements are in mm*



Front, side (folded) and top views (dimensions in millimeters)

Installation

BEFORE YOU BEGIN

Confirm each point below before putting the unit into service:

- ☐ The power supply matches the nameplate (220V / 60Hz / 1Ph), with a grounded outlet for the NEMA 6-15P plug. No extension cord is used.
- ☐ The location is dry, with a stable temperature, and there is room to lower both conveyor tables fully.
- ☐ The unit stands on a sturdy, level work table.
- ☐ Both safety guards, the safety guard microswitches and the Emergency Stop button are in place and undamaged.

INSTALLATION

1. Place the unit on a sturdy, flat, dry and level work table in a room with a stable temperature. The table must carry the weight of the unit (275.6 lb (125 kg)) with dough.
2. Connect the power supply as shown on the plate on the electrical box. The circuit breaker for the supply should be mounted on the wall, 5.6 ft (1.7 m) above the floor.
3. Pull the conveyor tables straight, lower both tables, then lower both safety guards.
4. Check the direction of travel. Move the direction control to the left: the conveyors move left. Move it to the right: the conveyors move right.
5. **Warning:** if the conveyors move opposite to the direction selected, stop, unplug the unit and have a qualified electrician correct the wiring. **DO NOT** use the unit until the direction is correct.
6. The power cord must be grounded.

Operation

Warning: make sure the safety guards are lowered whenever the unit is running. **NEVER** put your hands into or near the safety guards.

OPERATING THE UNIT

1. Check that the supply matches the nameplate (220V / 60Hz / 1Ph) and that the unit is plugged in.
2. Set the thickness handle to the farthest left position (largest roller gap) before the first pass.
3. Lower both conveyor tables and both safety guards, then switch the unit on.
4. Place the dough on the conveyor. Move the direction control to the left: the conveyors move left. Move it to the right: the conveyors move right.
5. Reduce the roller gap with the thickness handle between passes until the dough reaches the thickness you need.
6. If a problem occurs, press the Emergency Stop button.

AFTER USE

1. Switch the unit off, then raise the safety guards.
2. Unplug the unit before cleaning.

Maintenance

Warning: switch the unit off and unplug it before any cleaning or maintenance.

DAILY CLEANING

At the end of each working day, switch the unit off, unplug it and clean it as follows:

1. Fold up the conveyor tables, then remove the leftover dough and debris from the conveyor belts and conveyor rollers.
2. Remove all leftover dough from the upper and lower rollers and scrapers. Make sure nothing is left on the rollers or scrapers.

Part	What to Use	Never Use
Rollers	Damp cloth	Knives or other hard objects
Scrapers	Damp cloth	Knives or other hard objects
Conveyor belts	Plastic scraper; damp cloth	Stainless steel or other metal blades
Whole unit	Damp cloth	Water jets or pressure washers

SERVICE PROCEDURES (QUALIFIED TECHNICIANS ONLY)

Note: the procedures below must be performed by an authorized, qualified technician.

Replacing the gears: switch the power off and unplug the unit, then raise the safety guards. Remove the side plate of the lower body with a screwdriver and disconnect the three wires at the connection box. Set the thickness handle to "0". Open the cover with an M5 Allen key, take out the gear housing and replace the gears. Reassemble in reverse order and set the thickness handle to "0".

Replacing the drive roller and bearing: switch the power off, unplug the unit and raise the safety guards. Open the cover with an Allen key. Loosen the bearing nuts and use a Phillips screwdriver to move the bearing off the roller joint. Replace the roller and bearing, then reassemble in reverse order.

Replacing the conveyor belts:

1. Remove the roller as described above.
2. Use the M12 wrench to release the belts on the roller and remove the product tray.
3. Use the M23 wrench to loosen the roller nuts.
4. Use the M19 wrench to loosen the belts at the support and separate the table.
5. Use the M14 wrench to release the belts from the table holder and separate them.
6. Remove the table and belts, fit the new belts, then reassemble in reverse order.
7. Check the belt tension: with the unit running, press lightly on the belts. They must not slip on the roller.

MAINTENANCE SCHEDULE

The tasks below are prescribed in this manual. Check off each task in the MAINTENANCE LOG as it is completed.

Task	Daily	Periodically
Check the safety guards, safety guard microswitches and Emergency Stop button before use.	✓	
Clean the conveyor belts, rollers and scrapers (unit unplugged).	✓	

Maintenance

Task	Daily	Periodically
Check conveyor belt tension and tracking; adjust the belt nuts if needed.		✓
Check the drive chain tension (qualified technician).		✓

MAINTENANCE LOG

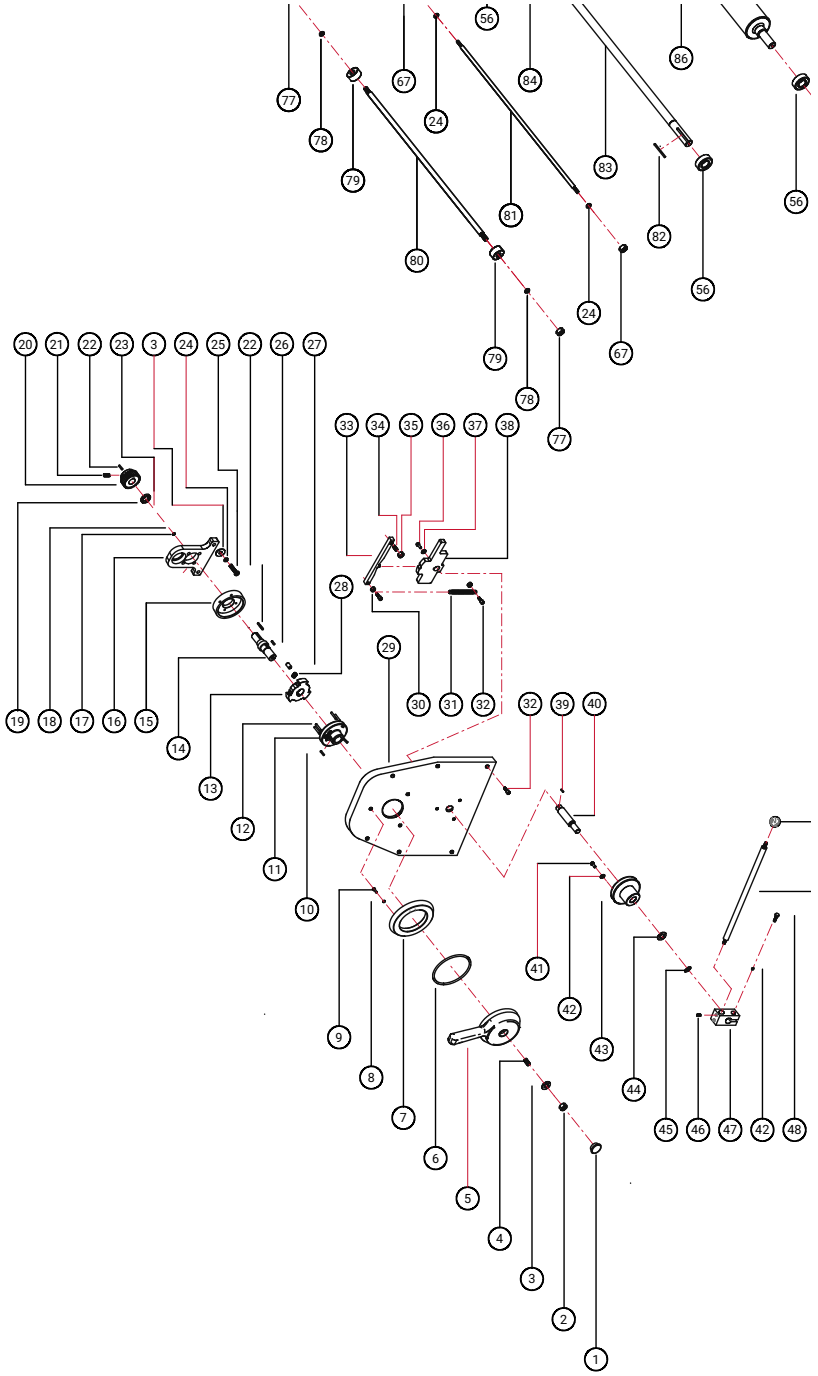
Model: BE-CN-2083-CSS Serial Number: _____		
Date	**Task Performed**	**By**

Troubleshooting

Problem	Check / Remedy
The unit does not work.	Is the power supply on? Is the power switch on? Are both safety guards lowered? Raise and lower each safety guard and listen for the click of its microswitch. No click: have the microswitch checked by a qualified technician.
The electrical box vibrates continuously.	Is a belt loose? Is a wire loose or badly connected? Is there a foreign object inside the electrical box?
The unit runs in one direction only.	Has the circuit breaker tripped? Is the wiring of the direction control or a microswitch faulty? Is the motor wiring incorrect? Is the supply voltage correct (220V / 60Hz / 1Ph)?
One conveyor moves while the other has stopped.	Is the gear worn? Is the conveyor belt too loose?
The thickness handle does not stay in position and drops.	The drive chain inside the rear of the body is too loose (symptom: the unit runs smoothly to the right but not to the left). Set the handle to 15–20, open the cover with a screwdriver and adjust the motor plate with a wrench to tighten the chain. Check that the handle now moves smoothly. Qualified technician only.
The conveyor belt drifts to one side.	Adjust the belt nuts so the belt runs straight. Example: if the belt drifts to the rear, loosen the front nut. Make sure the belt runs at the same speed as the roller, with no gap between roller and belt.
Noise from the rollers.	Is a bearing worn? If the noise comes from the pressing roller, scraper and conveyor, something is stuck on the drive roller. Lift the table to clean the drive roller (see the Parts Breakdown for the roller positions).
The conveyor belt is too tight.	Humidity can shrink the belts. Loosen the belt nuts during regular checks. An over-tight belt can overload the motor, damage the roller bearings and shafts, and damage the drive gear.
If these checks do not resolve the issue, stop using the unit and contact Omcan Customer Service at 1-800-465-0234.	

Note: electrical and mechanical repairs must be done by an authorized, qualified technician.

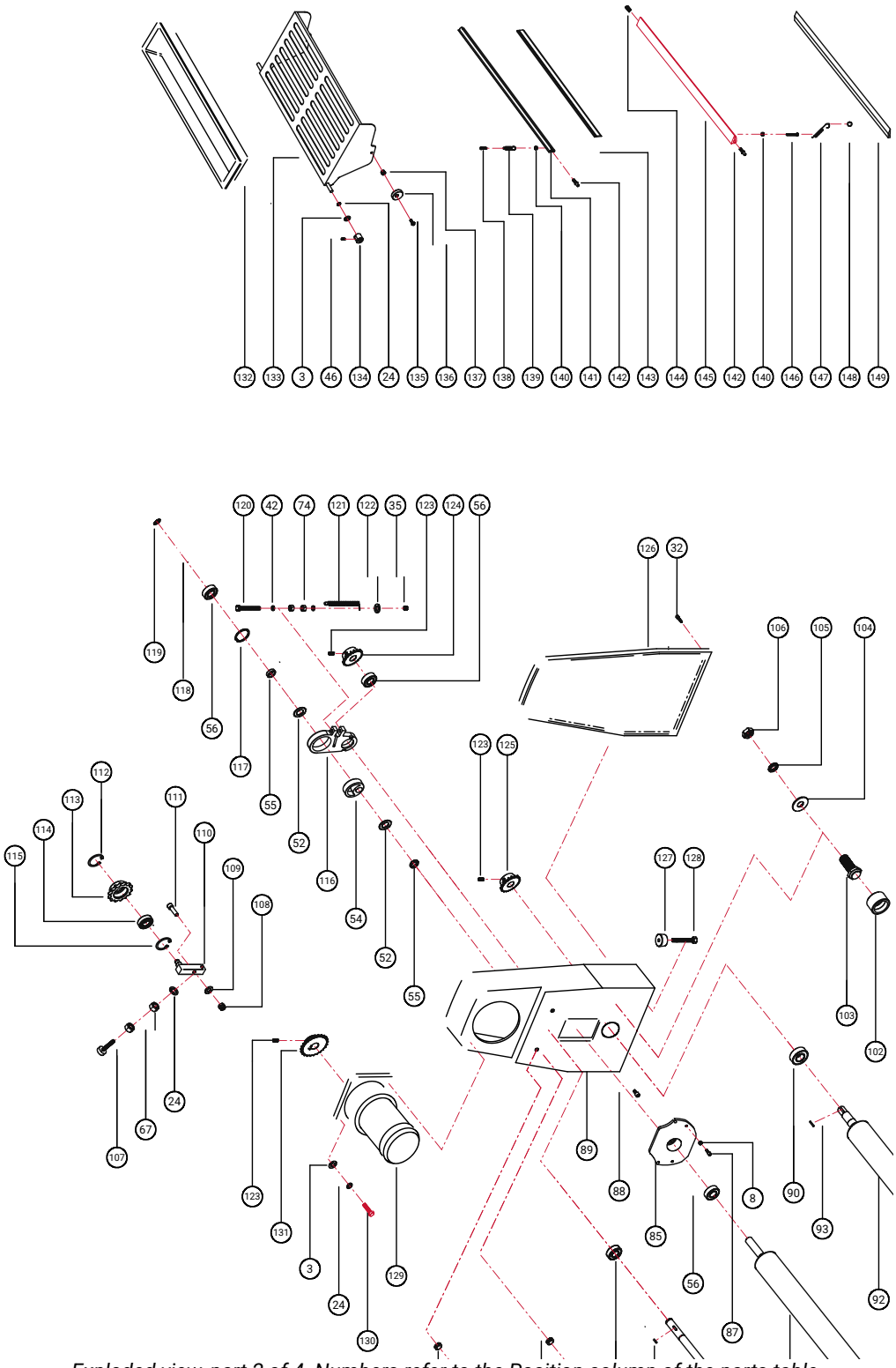
Model BE-CN-2083-CSS 42154



Exploded view, part 1 of 4. Numbers refer to the Position column of the parts table.

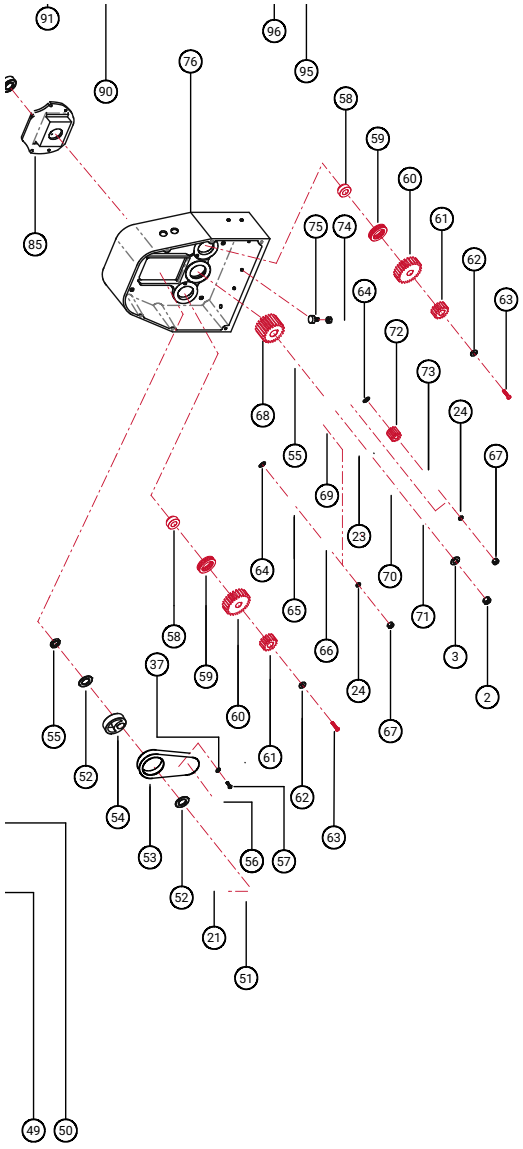
Parts Breakdown

Model BE-CN-2083-CSS 42154



Exploded view, part 2 of 4. Numbers refer to the Position column of the parts table.

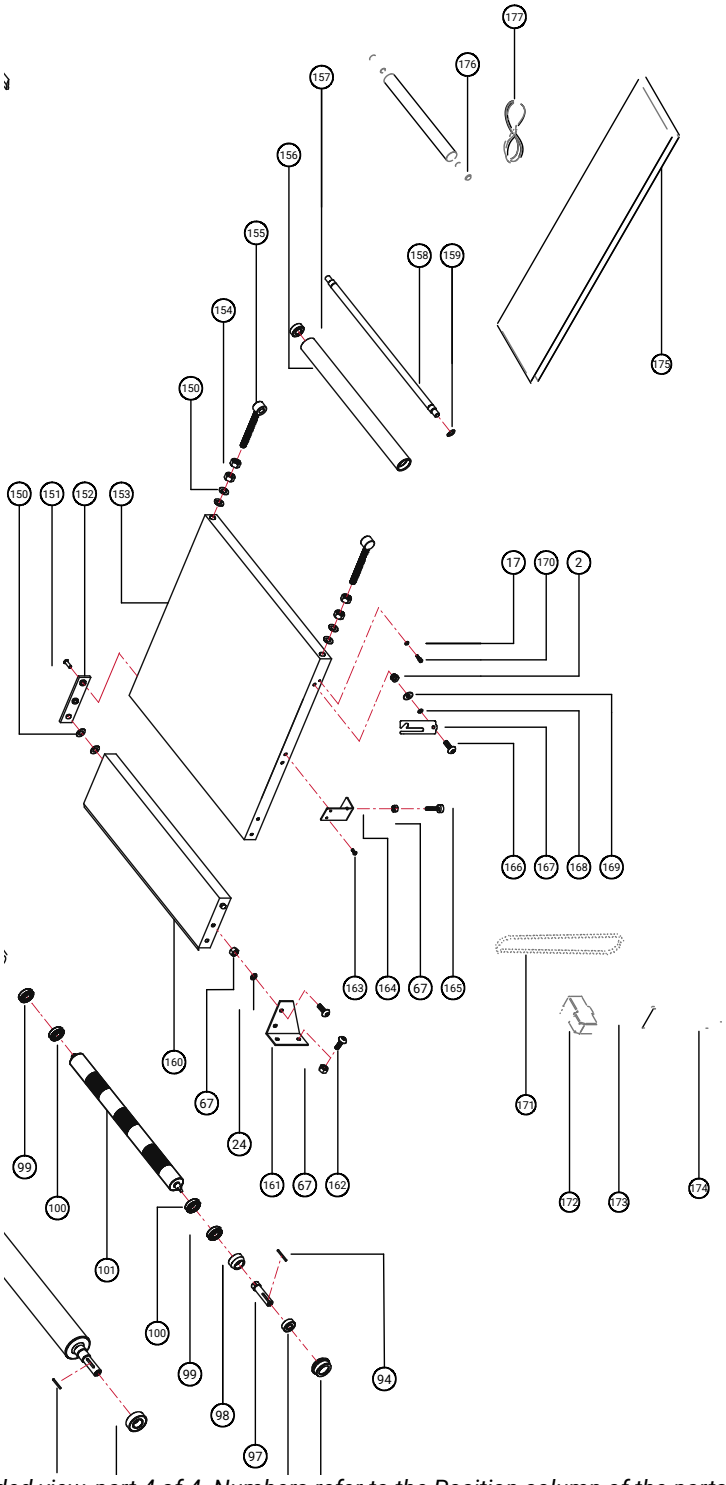
Model BE-CN-2083-CSS 42154



Exploded view, part 3 of 4. Numbers refer to the Position column of the parts table.

Parts Breakdown

Model BE-CN-2083-CSS 42154



Exploded view, part 4 of 4. Numbers refer to the Position column of the parts table.

Parts Breakdown

Model BE-CN-2083-CSS 42154

Omcan Part No.	Description	Position
AD231	Buckle Head HP-25 for 42154	1
66707	Cap Nut M10 for 42154	2
AY394	Flat Washer Ø10 for 42154	3
66790	Bolt M10x35L for 42154	4
AY395	Handle for 42154	5
AD230	Seal Ring for 42154	6
AD229	Dial Disc for 42154	7
AD232	Lock Washer Ø5 for 42154	8
AY396	Bolt M5x16L for 42154	9
AD227	Flat Key 6x6x18 for 42154	10
AD228	Brake Rotating Disc for 42154	11
AD234	Split Pin 5x30L for 42154	12
AD225	Brake Device for 42154	13
AD238	Fixed Shaft for 42154	14
AD237	Brake Fixing Disc for 42154	15
AD218	Brake Fixing Seat for 42154	16
AD255	Lock Washer Ø6 for 42154	17
66770	Bolt M6x15L for 42154	18
AD217	Washer 3 mm for 42154	19
AD219	Gear for 42154	20
AD215	Bolt M8x12L for 42154	21
AD221	Flat Key 6x6x30L for 42154	22
66742	Bearing 6005 for 42154	23
AD207	Lock Washer Ø10 for 42154	24
AD239	Bolt M10x30L for 42154	25
AD222	Flat Key 6x6x12 for 42154	26
AD236	Cylinder Pin for 42154	27
AD224	Spring Ø0.9x9x14 for 42154	28
66714	Cover for 42154	29
AY397	Nut M6 for 42154	30
AD262	Draw Spring Ø1.4x11x88 for 42154	31
AD235	Bolt M6x20L for 42154	32
AD264	Cam Bar for 42154	33
AD265	Bolt M8x35L for 42154	34
AY398	Cap Nut M8 for 42154	35
AD235	Bolt M6x20L for 42154	36
66732	Flat Washer Ø6 for 42154	37
66728	Adjusting Block for 42154	38
66717	Flat Key 5x5x12 for 42154	39
66700	Shaft for 42154	40
AD215	Bolt M8x12L for 42154	41
66788	Lock Washer Ø8 for 42154	42
66701	Fixing Seat for 42154	43
AY399	Flat Washer Ø30x1.5t for 42154	44
66704	Circlip for Shaft S16 for 42154	45
AD267	Bolt M6x6L for 42154	46
66706	Left and Right Adjusting Seat for 42154	47
AD240	Bolt M8x30L for 42154	48
66709	Adjusting Rod for 42154	49
66710	Ball Knob for 42154	50
AD216	Gear for 42154	51
AY400	Flat Washer Ø25x3t for 42154	52
66731	Roller Adjusting Block for 42154	53
66730	Eccentric Block for 42154	54
66729	Washer 6 mm for 42154	55
66689	Bearing 6205 ZZ for 42154	56
66735	Bolt M6x12L for 42154	57
66746	Spacer for 42154	58
66747	Bearing 51108 for 42154	59
66748	Gear for 42154	60
66749	Gear for 42154	61
66750	Flat Washer Ø8x22x2t for 42154	62

Parts Breakdown

Omcan Part No.	Description	Position
66751	Bolt M8x18L for 42154	63
AD261	Circlip for Shaft S13 for 42154	64
66737	Gear for 42154	65
66738	Upper Plastic Gear Shaft for 42154	66
66795	Nut M10 for 42154	67
66752	Gear for 42154	68
66739	Adjusting Block for 42154	69
66743	Circlip for Hole R47 for 42154	70
AD239	Bolt M10x30L for 42154	71
66753	Gear for 42154	72
66754	Lower Plastic Gear Shaft for 42154	73
66835	Nut M8 for 42154	74
AD272	Rubber Head Screw M8x37 for 42154	75
66783	Machine Wall for 42154	76
66761	Nut M12 for 42154	77
66760	Lock Washer Ø12 for 42154	78
66759	Rubber Sleeve for 42154	79
66758	Fixing Rod for 42154	80
AY401	Fixing Rod for 42154	81
AD221	Flat Key 6x6x30 for 42154	82
66763	Shaft for 42154	83
AD227	Flat Key 6x6x18 for 42154	84
66765	Roller Adjusting Block for 42154	85
66771	Upper Roller for 42154	86
AD233	Bolt M5x15L for 42154	87
AD263	Bolt M10x20L for 42154	88
AD304	Machine Wall for 42154	89
66772	Bearing 6206 ZZ for 42154	90
AD223	Flat Key 6x6x35 for 42154	91
66774	Lower Roller for 42154	92
AD252	Flat Key 6x6x25 for 42154	93
AD199	Flat Key 5x5x30 for 42154	94
66785	Bearing Sleeve for 42154	95
66784	Bearing 6004 for 42154	96
44797	Shaft for 42154	97
44800	Conveyor Roller for 42154	98–102
66777	Bolt for 42154	103
AY402	Flat Washer Ø20x40x2t for 42154	104
AY403	Lock Washer Ø20 for 42154	105
AY404	Nut M20x15H for 42154	106
AD206	Rubber Head Screw M10x78x30 for 42154	107
66801	Cap Nut M12 for 42154	108
AD244	Flat Washer Ø12 for 42154	109
AD208	Fixing Shaft for 42154	110
AD283	Bolt M12x40L for 42154	111
AD212	Circlip for Shaft S15 for 42154	112
AD211	Chain Wheel for 42154	113
AD210	Bearing 6202 for 42154	114
AD209	Circlip for Hole Ø35 for 42154	115
AD245	Roller Adjusting Block for 42154	116
AD246	Circlip for Hole R52 for 42154	117
AD247	Chain Wheel for 42154	118
AD248	Circlip for Shaft S25 for 42154	119
AD249	Bolt M8x80 for 42154	120
AD250	Draw Spring 1.6x16x64 for 42154	121
AD198	Flat Washer Ø8x16 for 42154	122
66734	Bolt M8x8L for 42154	123
66808	Chain Wheel 18T for 42154	124
66808	Chain Wheel 18T for 42154	125
AD303	Cover for 42154	126
AD306	Rubber Pad for 42154	127
66708	Bolt M10x40L for 42154	128
AD305	Motor for 42154	129
66790	Bolt M10x35L for 42154	130
66809	Chain Wheel 20T for 42154	131
66814	Flour Tray for 42154	132

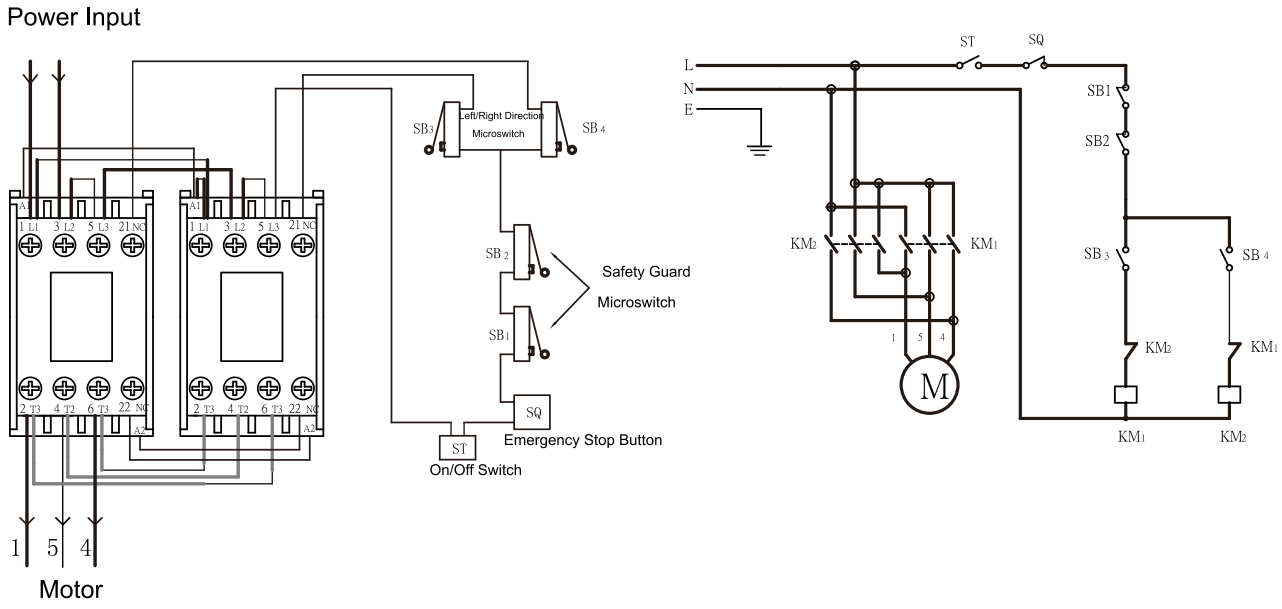
Parts Breakdown

Omcan Part No.	Description	Position
66816	Microswitch Sleeve for 42154	134
66696	Bolt M6x18L for 42154	135
66817	Rubber Wheel for 42154	136
66818	Cap Nut M6 for 42154	137
AD257	Screw M5x20 for 42154	138
AY405	Draw Spring Ø1.5x10x20L for 42154	139
AD256	Nut M5 for 42154	140
66820	Upper Scraper Holder for 42154	141
66821	Dowel Pin for 42154	142
66822	Upper Scraper for 42154	143
AD276	Spring Ø1.0x10.4x22 for 42154	144
66823	Lower Scraper Holder for 42154	145
AY407	Bolt M5x50 for 42154	146
66786	Draw Spring Ø1.5x13x80 for 42154	147
AY408	Draw Spring Buckle Ø28 for 42154	148
66824	Lower Scraper for 42154	149
AD296	Flat Washer Ø16x30x1.5t for 42154	150
66799	Bolt M8x15L for 42154	151
66800	Link Block for 42154	152
AY417	Big Supporting Plate for 42154	153
66805	Nut M16 for 42154	154
66806	Fixing Rod for 42154	155
66828	Smooth Roller for 42154	156–159
66796	Small Supporting Plate for 42154	160
66797	Left and Right Fixing Plate for 42154	161
AD263	Screw M10x20 for 42154	162
66735	Screw M6x12L for 42154	163
AD310	Foot Rack for 42154	164
AD309	Foot Pad for 42154	165
AD274	Screw M10x25 for 42154	166
AD297	Fixing Seat for Rolling Pin for 42154	167
AY411	Flat Washer Ø10x20 for 42154	168
AY410	Flat Washer Ø10x30x3t for 42154	169
66735	Bolt M6x12L for 42154	170
AD308	Drive Chain 08A-1, 86 Links for 42154	171
AD298	Microswitch XZ-15GW22-B for 42154	172
AD299	AC Contactor SP11 for 42154	173
41545	Overload Relay 7–11 A for 42154	174
AD279	Conveyor Belt 2160X500 mm for 42154	175
AD065	Rolling Pin for 42154	176
AY413	Power Cord for 42154	177

Note: Position refers to the callout number on the exploded view. Where several positions share one part, the same Omcan part number is listed at each position.

Electrical Schematics

Model BE-CN-2083-CSS 42154



Wiring diagram

Code	Component	Code	Component
E	Ground Wire	**ST**	On/Off Switch
L / N	Power Input	**SQ**	Emergency Stop Button
M	Motor	**SB1 / SB2**	Safety Guard Microswitch
KM1 / KM2	AC Contactor	**SB3 / SB4**	Left/Right Direction Microswitch

Notes

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 envoyez-la à l'adresse spécifiée ci-dessous. Vous pouvez également vous inscrire en ligne en visitant:

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

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

For mailing in Canada · Pour envoi postal au Canada · Por correo en Canadá

OMCAN
PRODUCT WARRANTY REGISTRATION
3115 Pepper Mill Court,
Mississauga, Ontario
Canada, L5L 4X5

For mailing in the US · Pour envoi postal aux États-Unis · Por correo en los EE.UU.

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: _____

Address: _____

City: _____

Province or State: _____

Postal or Zip: _____

Country: _____

Dealer from which Purchased: _____

Dealer City: _____

Dealer Province or State: _____

Invoice: _____

Company Name: _____

Telephone: _____

Email Address: _____

Type of Company:

☐ Restaurant ☐ Bakery ☐ Deli ☐ Butcher
☐ Supermarket ☐ Caterer
☐ Institution *(specify)* _____
☐ Other *(specify)* _____

Model Name: _____

Model Number: _____

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

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 para la industria de servicios de alimentos en América del Norte. Nuestro éxito en estos años se puede atribuir a nuestro compromiso de fortalecer y desarrollar relaciones nuevas y existentes con nuestros valiosos clientes y fabricantes. Hoy con socios de América del Norte, Europa, Asia y América del Sur, trabajamos continuamente para mejorar y crecer 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.