

ENGLISH
ESPAÑOL

TRUPER

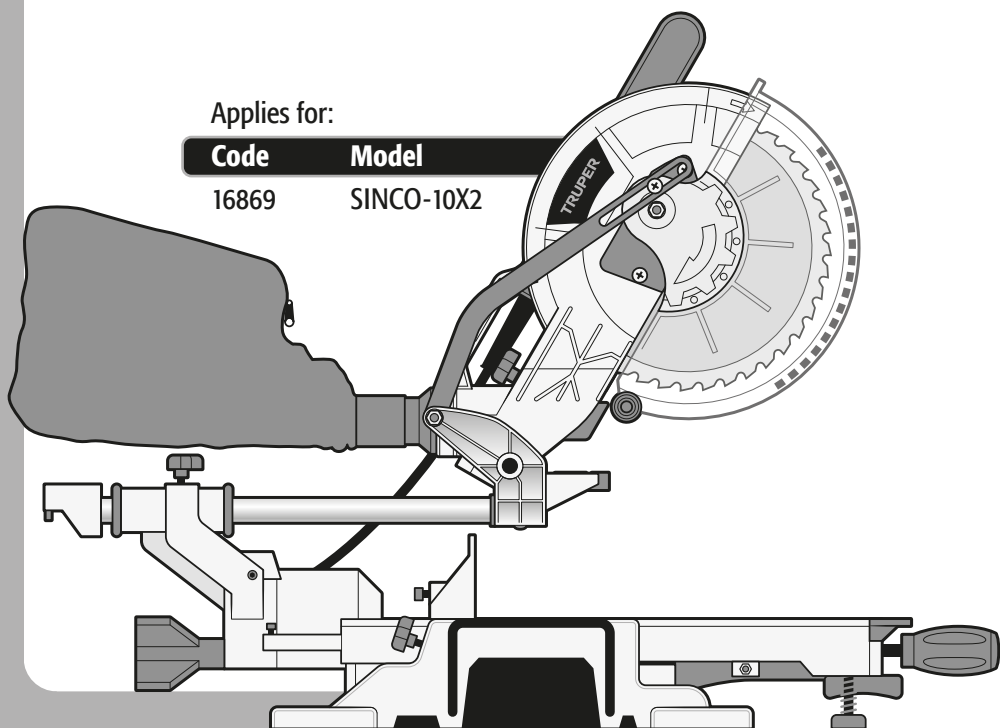
Manual

Sliding compound miter saw

2 1/2 Hp

Applies for:

Code	Model
16869	SINCO-10X2



SINCO-10X2

CAUTION



Read the user's manual thoroughly
before operating this tool.



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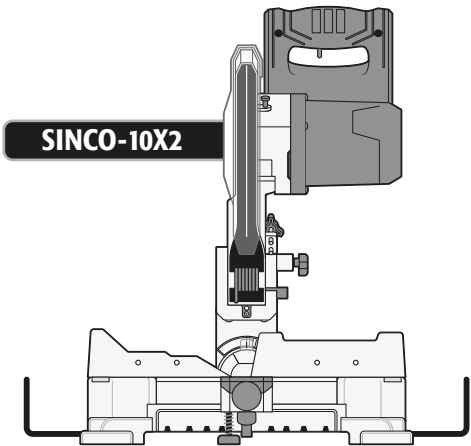
Warranty policy 16

! CAUTION

To gain the best performance of the tool, prolong the duty life, make the Warranty valid if necessary, and to avoid hazards of fatal injuries please read and understand this Manual before using the tool.

Keep this manual for future references.

The illustrations in this manual are for reference only. They might be different from the real tool.



SINCO-10X2

Code	•	16869
Description	•	Sliding compound miter saw
Discs	•	10" with 40 teeth for wood and 10" with 80 teeth for aluminum
Shaft diameter	•	5/8"
Voltage	•	127 V~
Frequency	•	60 Hz
Current	•	15 A
Power	•	2 1/2 Hp
Speed	•	5000 RPM
Duty cycle	•	50 minutes work and 20 minutes idle. Maximum 6 hours per day.
Conductors	•	14 AWG x 2C with insulating temperature of 221 °F
Insulation	•	Class II
Table angles	•	-45° to + 45°
Cutter head angles	•	0° to 45°

Power cord grips used in this product: Type "Y"
Build quality: Reinforced insulation
Thermal insulation on motor winding: Class B

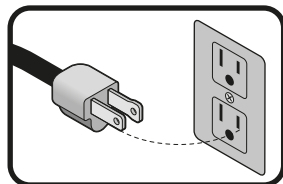
⚠ WARNING To prevent power discharge or serious accident if the power cable gets damaged make it replaced by the manufacturer or in a TRUPER Authorized Service Center.
Power insulation in this tool is affected by liquid spills or splashing while operating.
Do not expose to rain, liquids and / or humidity.



⚠ WARNING Before gaining access to terminals, all power circuits should be disconnected.

Power requirements

⚠ WARNING Tools with double insulation and reinforced insulation are equipped with a polarized plug (one prong is wider than the other). This plug will only fit in the right way into a polarized outlet. If the plug cannot be introduced into the outlet, reverse the plug. If it still doesn't fit, call a qualified electrician to install for you a polarized outlet. Do not alter the plug in any way. Both insulation types eliminate the need of both a grounded third power cord with three prongs or a grounded power connection.



⚠ WARNING When using an extension cable, verify the gauge is enough for the power that your product needs. A lower gauge cable will cause voltage drop in the line, resulting in power loss and overheating. The following table shows the right size to use depending on cable's length and the ampere capability shown in the tool's nameplate. When in doubt use the next higher gauge.

Ampere Capacity	Number of Conductors	Extension gauge	
		from 5.9' to 49.2'	higher than 49.2'
from 0 A and up to 10 A	3 (one grounded)	18 AWG(*)	16 AWG
from 10 A and up to 13 A		16 AWG	14 AWG
from 13 A and up to 15 A		14 AWG	12 AWG
from 15 A and up to 20 A		8 AWG	6 AWG

* It is safe to use only if the extensions have a built-in artifact for over current protection.

AWG = American Wire Gauge. Reference: NMX-J-195-ANCE

⚠ WARNING When operating power tools outdoors, use a **VOLTECK** grounded extension cable labeled "For Outdoors Use". These extensions are specially designed for operating outdoors and reduce the risk of electric shock.





General power tool safety warnings



⚠ WARNING! Read carefully all safety warnings and instruction listed below. Failure to comply with any of these warnings may result in electric shock, fire and / or severe damage. **Save all warnings and instructions for future references.**

Work area

Keep your work area clean, and well lit.

Cluttered and dark areas may cause accidents.



Never use the tool in explosive atmospheres, such as in the presence of flammable liquids, gases or dust.

Sparks generated by power tools may ignite the flammable material.



Keep children and bystanders at a safe distance while operating the tool.

Distractions may cause losing control.



Electrical Safety

The tool plug must match the power outlet. Never modify the plug in any way. Do not use any adapter plugs with grounded power tools.

Modified plugs and different power outlets increase the risk of electric shock.



Avoid body contact with grounded surfaces, such as pipes, radiators, electric ranges and refrigerators.

The risk of electric shock increases if your body is grounded.

Do not expose the tool to rain or wet conditions.

Water entering into the tool increases the risk of electric shock.

Do not force the cord. Never use the cord to carry, lift or unplug the tool. Keep the cord away from heat, oil, sharp edges or moving parts.

Damaged or entangled cords increase the risk of electric shock.

When operating a tool outdoors, use an extension cord suitable for outdoor use.

Using an adequate outdoor extension cord reduces the risk of electric shock.

If operating the tool in a damp location cannot be avoided, use a ground fault circuit interrupter (GFCI) protected supply.

Using a GFCI reduces the risk of electric shock.

Personal safety

Stay alert, watch what you are doing and use common sense when operating a tool. Do not use a power tool while you are tired or under the influence of drugs, alcohol or medication.

A moment of distraction while operating the tool may result in personal injury.

Use personal protective equipment. Always wear eye protection.

Protective equipment such as safety glasses, anti-dust mask, non-skid shoes, hard hats and hearing protection used in the right conditions significantly reduce personal injury.



Prevent unintentional starting up. Ensure the switch is in the "OFF" position before connecting into the power source and / or battery as well as when carrying the tool.

Transporting power tools with the finger on the switch or connecting power tools with the switch in the "ON" position may cause accidents.

Remove any wrench or vice before turning the power tool on.

Wrenches or vices left attached to rotating parts of the tool may result in personal injury.

Do not overreach. Keep proper footing and balance at all times.

This enables a better control on the tool during unexpected situations.

Dress properly. Do not wear loose clothing or jewelry. Keep hair, clothes and gloves away from the moving parts.

Loose clothes, jewelry or long hair may get caught in moving parts.



If you have dust extraction and recollection devices connected onto the tool, inspect their connections and use them correctly. Using these devices reduce dust-related risks.

Power Tools Use and Care

Do not force the tool. Use the adequate tool for your application.

The correct tool delivers a better and safer job at the rate for which it was designed.



Do not use the tool if the switch is not working properly.

Any power tool that cannot be turned ON or OFF is dangerous and should be repaired before operating.

Disconnect the tool from the power source and / or battery before making any adjustments, changing accessories or storing.

These measures reduce the risk of accidentally starting the tool.

Store tools out of the reach of children. Do not allow persons that are not familiar with the tool or its instructions to operate the tool.

Power tools are dangerous in the hands of untrained users.



Service the tool. Check the mobile parts are not misaligned or stuck. There should not be broken parts or other conditions that may affect its operation. Repair any damage before using the tool.

Most accidents are caused due to poor maintenance to the tools.



Keep the cutting accessories sharp and clean.

Cutting accessories in good working conditions are less likely to bind and are easier to control.

Use the tool, components and accessories in accordance with these instructions and the projected way to use it for the type of tool when in adequate working conditions.

Using the tool for applications different from those it was designed for, could result in a hazardous situation.

Service

Repair the tool in a TRUPER Authorized Service Center using only identical spare parts.

This will ensure that the safety of the power tool is maintained.

Children or people with reduced physical; sensory or mental capabilities shall not operate the tool, neither inexperienced people or without knowledge in the use of the tool, unless supervised by a person responsible of their safety or if receiving previous instructions about the tool operation.

Children shall be kept under supervision to double-check they will not play with the tool. Tight supervision shall be used with children or disabled persons to prevent from using or being close to any household tool.



This tool is in compliance with the Official Mexican Standard (NOM - Norma Oficial Mexicana).

Safety warnings for stationary saws

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General

- Do not use the saw to cut ferrous metal, masonry or concrete.
- Do not use worn, damaged or dull cutting discs.
- Do not use high-speed steel cutting discs.
- NEVER use a disc with a larger diameter than indicated for this tool.
- Wear gloves when handling the cutting discs.

Before operating the saw

⚠ CAUTION • Hold the disc correctly. Prevent from contacting your body. Do not bend it or loose control of the tool or the work piece.

⚠ CAUTION • Double-check before each use the retractable guard is working correctly. Should it not move freely or close instantaneously, service before operating the tool.

- Fix the saw in a perfectly level surface. There should be enough space around it to handle and support correctly the work piece.
- Circular-shaped work pieces should be fastened with vices to prevent rotation.
- Before starting to saw verify the cutter head column and the rotating table are blocked in the desired position.
- Inspect the work piece to verify it has no nails or screws.
- Double-check the disc is correctly fixed.

When operating the saw

⚠ WARNING • Put away hands or any part of the body from the cutting area and the cutting disc. When operating the tool hold firmly the cutter head handle to prevent losing control and accidentally get injured.

⚠ DANGER • Accidental contact with a rotating cutting disc may cause severe personal injury.

- Feed the material in a direction opposite to the disc rotation.

⚠ CAUTION • Do not try removing debris when the disc is rotating.

⚠ WARNING • Keep in mind the guards do not protect you underneath the work piece from the moving disc. Never put your hand below the work piece when the tool is running.

⚠ WARNING • ALWAYS keep the power cable away from the cutting area. When cutting, the power cable should NEVER hang on top of the work piece.

- Double-check the disc has completely stopped before replacing, fastening a work piece or changing the cutting angle.

- Before setting new cutting discs make sure they are not banged or damaged. If necessary, replace immediately.
- When working with the saw stand aside the disc, never in front.

⚠ CAUTION • Never remove accumulated sawdust or shavings by hand. Use a brush.

⚠ CAUTION • Turn off and disconnect the tool if trying to liberate a stuck disc.

⚠ CAUTION • Do not stop the rotating disc using a piece of wood or the shaft lock. Allow the disc to freely stop after shutting off the saw.

⚠ CAUTION • Hold the saw by the insulated parts. In the event of accidentally cutting the power cable shut off and disconnect the tool. Otherwise, the metallic parts will send an electric discharge to the user.

After operating the saw

- Double-check frequently all screws and nuts are correctly tight.

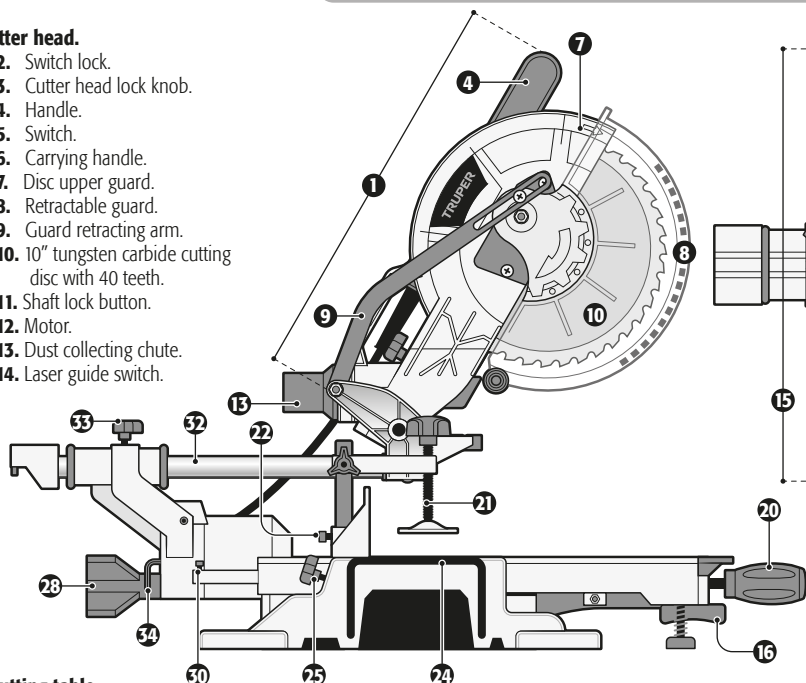
Laser beam light

The tool has a built-in laser beam to guide the cut. The laser beam is class II with maximum power of 1mW and 650 nm wavelength. It usually does not present an optical risk, however, looking at the light directly may cause momentary blindness.

- Avoid direct exposure to the eyes.
- Do not aim the laser light at anybody or any object different from the work piece.
- Do not use the laser guide when cutting light-reflecting materials. They can shine back to the user.
- See ANSI-Z136.1 STANDARDS FOR THE SAFE USE OF LASER BEAMS, available in the Laser Institute of America (407) 380-1553.

1. Cutter head.

2. Switch lock.
3. Cutter head lock knob.
4. Handle.
5. Switch.
6. Carrying handle.
7. Disc upper guard.
8. Retractable guard.
9. Guard retracting arm.
10. 10" tungsten carbide cutting disc with 40 teeth.
11. Shaft lock button.
12. Motor.
13. Dust collecting chute.
14. Laser guide switch.



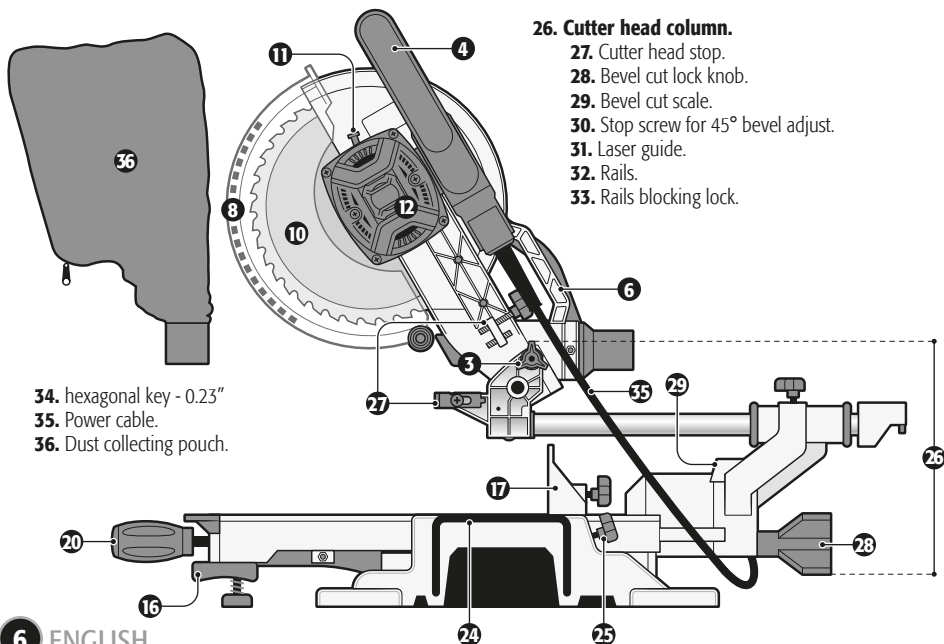
15. Cutting table.

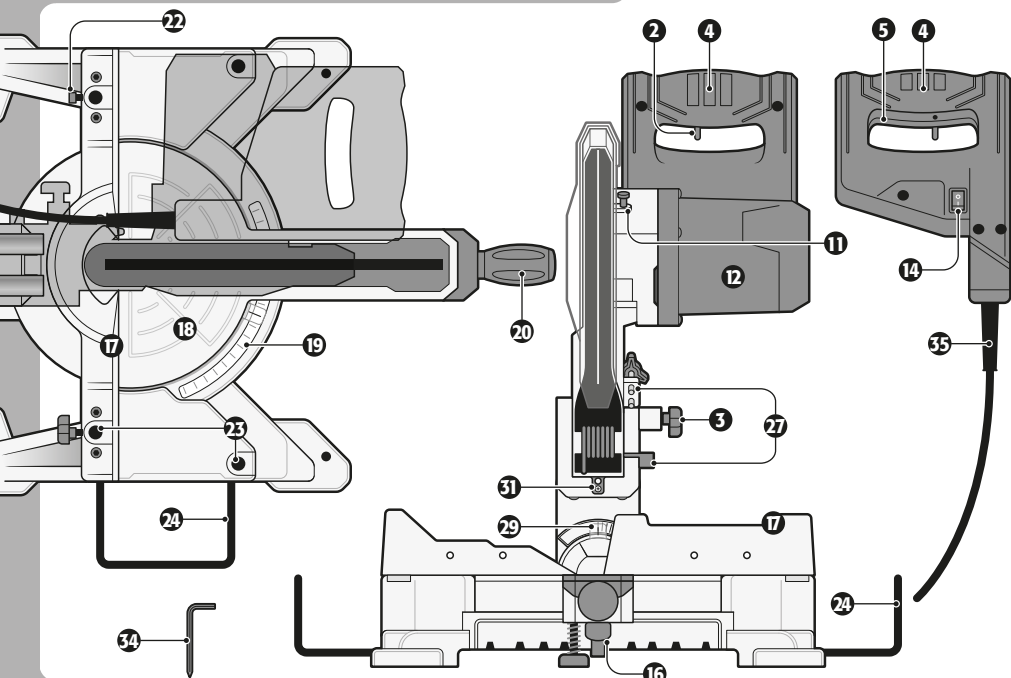
16. Quick adjustment lever for positive miter stops.
17. Cutting guide.
18. Miter cut rotating table.
19. Miter scale.
20. Miter lock knob.

21. Vertical press.
22. Screw to fix the press.
23. Presses assembly orifices.
24. Side extension arms.
25. Extension arms locks.

26. Cutter head column.

27. Cutter head stop.
28. Bevel cut lock knob.
29. Bevel cut scale.
30. Stop screw for 45° bevel adjust.
31. Laser guide.
32. Rails.
33. Rails blocking lock.

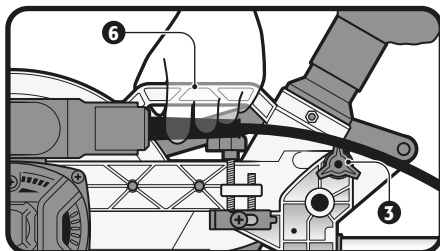




Unpacking and assembly

Due to tight quality controls there is a small probability that the tool has defects or missing parts. If there is any problem, before using the tool and to prevent severe injury, please go to a TRUPER Authorized Service Center.

- Remove all loose parts from the packaging before unpacking the tool.
 - Remove the packing material around the tool.
 - Carefully lift the saw grasping only by the carrying handle (6). Sit the unit onto a totally leveled surface.
 - Always carry the tool with the cutter head set down and blocked with the lock knob (3). Lift the saw only using the carrying handle.
- Prevent back injury. Seek help to lift the saw.



Mounting onto a work bench

- Find four orifices in each one of the four supports to fix the base onto a worktable.
- Fix the base onto a perfectly leveled worktable. Use screws (not included).
- Or, fix the base onto 1/2" or larger piece of plywood to be able to fasten the board to the table or to carry it to different work places.

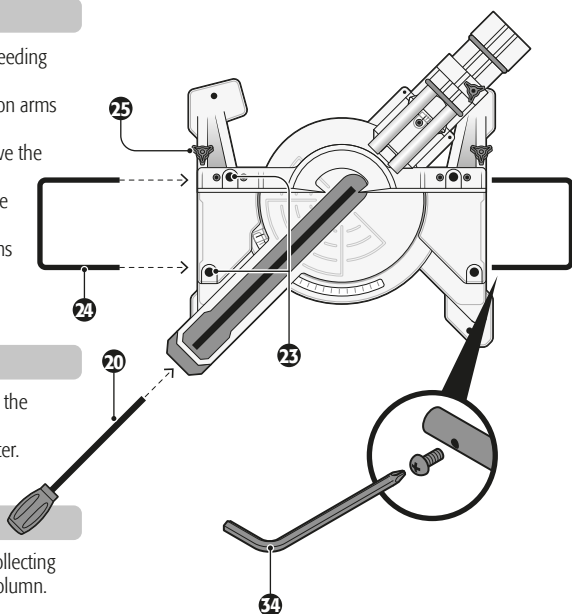
⚠ WARNING • Assembling the tool onto a warped, tilted or irregular surface will cause uneven cuts.

Cutter head release

- Once the tool is assembled, use the lock knob (3) to free the cutter head and use the saw.
- Press down the cutter head while pulling out the lock knob.
- Then lift the cutter head slowly, until it stops again with the lock that is outwards.
- Release the lock.
- To secure the cutter head again, lower it to the top of the cutter head, without releasing the cutter head, push the lock up to the bottom and release both.

Side extension arms

- The arms are useful to support work pieces exceeding the cutting table area.
- To install onto the worktable loosen the extension arms locks (25).
- With the help of the special wrench (34), remove the screw at the end of each extension.
- Set the extension arms (24) on both sides of the table. Tighten the locks.
- With the help of the special wrench and the arms mounted, tighten the screw that was previously removed.



Miter lock

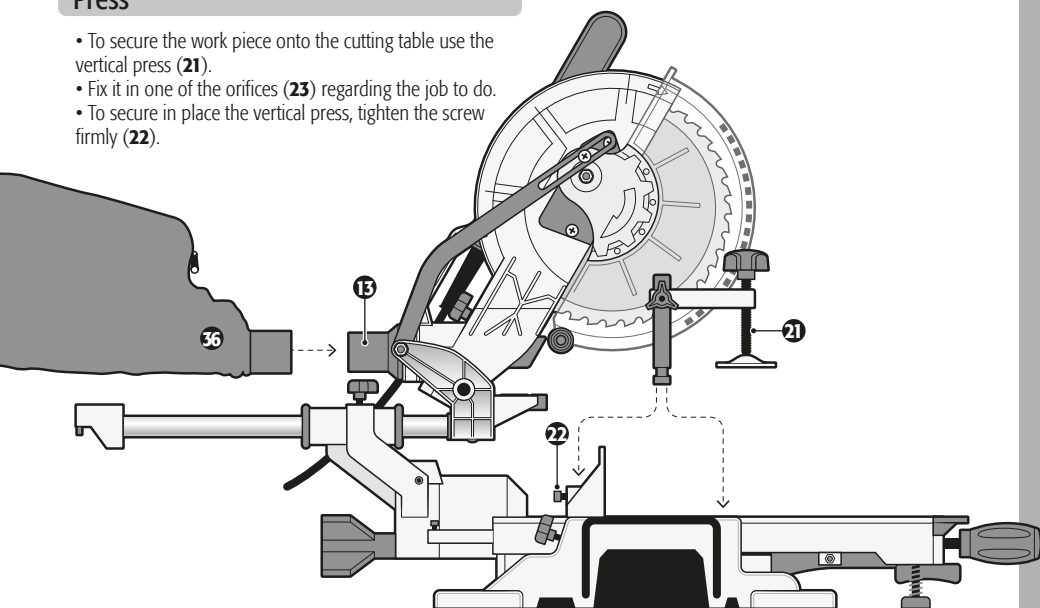
- Insert the lock (20) into the hole on the front of the machine.
- Ensure that the thread assembles with the counter.

Dust collecting pouch

- Set the dust-collecting pouch (36) in the dust-collecting chute (13) found in the back of the cutter head column.

Press

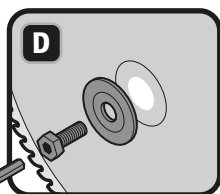
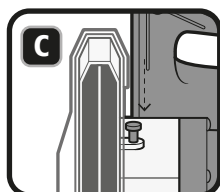
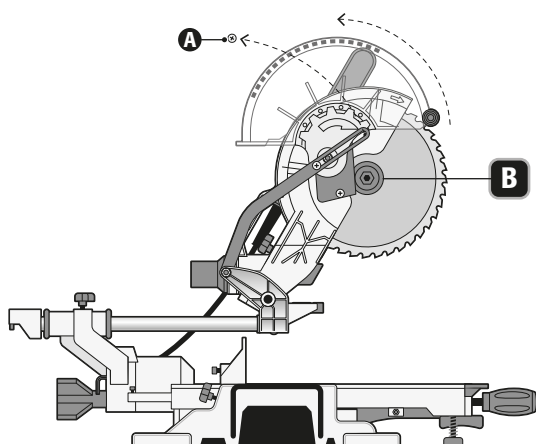
- To secure the work piece onto the cutting table use the vertical press (21).
- Fix it in one of the orifices (23) regarding the job to do.
- To secure in place the vertical press, tighten the screw firmly (22).



Cutting disc replacement

- ⚠ CAUTION** • Wear protective gloves to prevent injuries when changing or setting the cutting disc.
- Disconnect the tool from the power source.
 - Lift and push backwards the cutter head.
 - Remove the screw (A).
 - Lower the retractable guard to uncover the screw securing the cutting disc (B).
 - Press the shaft lock (C) while rotating manually the disc until it gets locked.
 - Using the included wrench remove the screw securing the disc altogether with the washers (D).
 - Remove the cutting disc.
 - Apply a drop of lubricant in the inside and outside

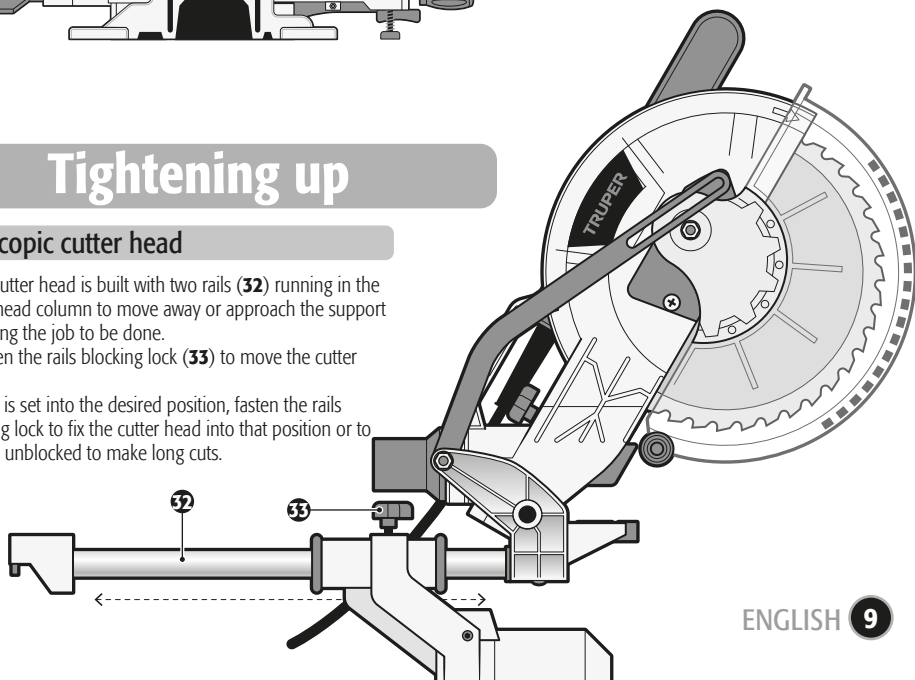
- washers onto the side where they make contact with the cutting disc.
- Set the new cutting disc into the shaft assuring the inside washer is sitting correctly on the disc.
- Reverse the former steps to fasten the disc, return the inside plate, the retractable guard and the retractable arm into their original position before using the tool.
- Double-check the guard is operating normally before starting the tool.
- Turn on the saw for a little while to verify the disc is correctly assembled.



Tightening up

Telescopic cutter head

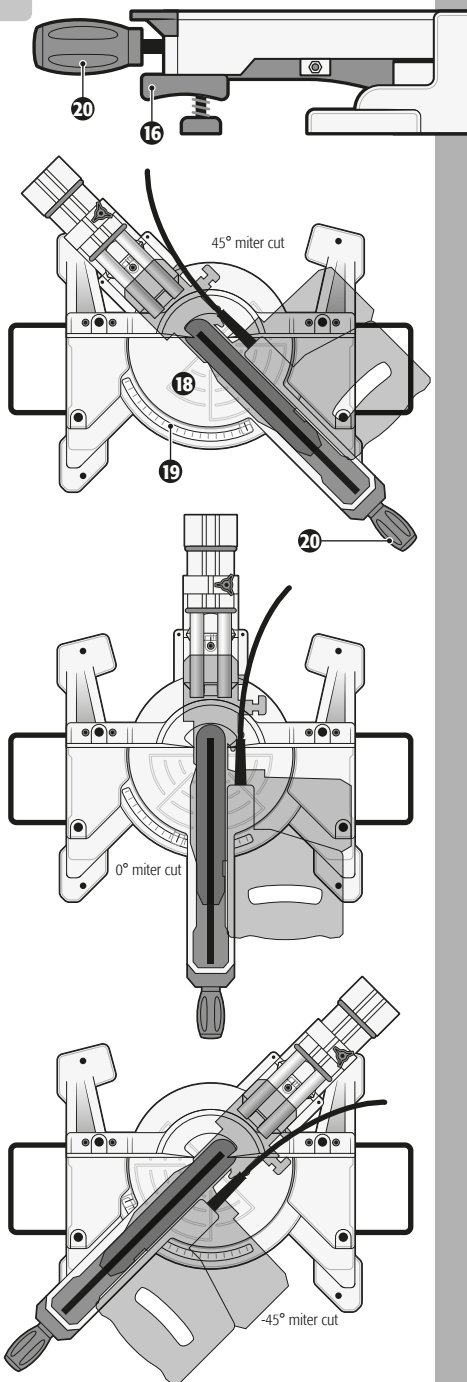
- The cutter head is built with two rails (32) running in the cutter head column to move away or approach the support regarding the job to be done.
- Loosen the rails blocking lock (33) to move the cutter head.
- Once is set into the desired position, fasten the rails blocking lock to fix the cutter head into that position or to leave it unblocked to make long cuts.



Tighten up the rotating table to make miter cuts

- To make 45° and up to -45° miter cuts use the rotating table (18).
- Loosen the miter knob lock (20) and press the quick adjustment lever (16) to release the rotating table.
- Turn the table into the desired angle. Use the miter scale (19) as an aid. This scale is built with 0°, ±15°, ±22.5°, ±31.6° and ±45° stops to quickly set the most common miter angles.
- Release the lever to fix the table.

⚠ WARNING • Double-check the knob is tightened to fix the table before starting to cut. Otherwise the table could move and cause a severe injury.

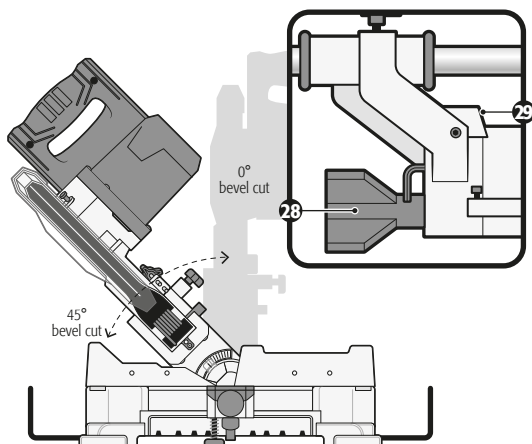


Tighten up the cutter head to make bevel cuts

- To make up to 45° bevel cuts adjust the cutter head column into the desired angle.
- Loosen the bevel cut knob (28).
- Move the column using the bevel cut scale (29) as a guide.
- Once the column is in the desired angle tighten the knob to block its position.

⚠ WARNING • Double-check to tighten the knob to fix the column before starting to cut. Otherwise the cutter head could move and cause severe injury.

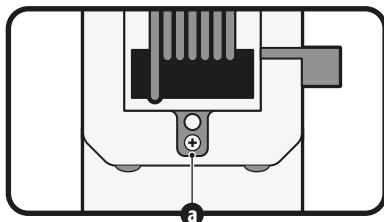
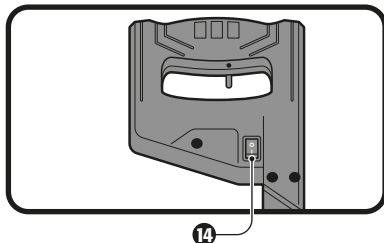
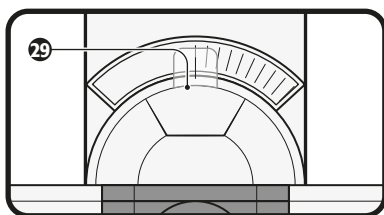
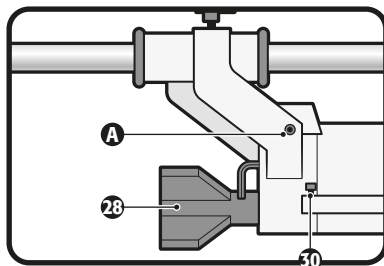
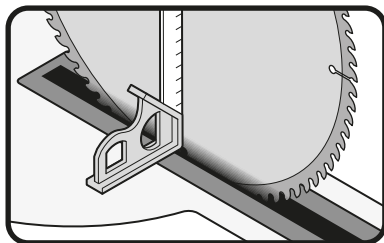
• To return the cutter head to 0° position loosen the bevel cut knob and return the column to 0° position until the blocking lock for 0° bevel cuts gets automatically inserted and securing the column in that position. Tighten the bevel cut knob.



Tighten up the angle to make bevel cuts

- Disconnect the tool.
- Lower and secure the cutter head (see page 7).
- Adjust the rotating table to make 0° miter cuts, and keep the cutter head column at 0° (see page 10).
- Set an L-square adjusted at 90° against the table and the flat side of the disc.
- Wearing protective gloves turn the disc to verify in several spots if correctly aligned.
- Should the disc be misaligned loosen the bevel cut lock knob (30).
- Using a 0.15" hexagonal key for tightening or loosening the screw (A). The disc face should make contact in all its points with the square.
- Tighten the bevel cut knob (28).
- Once the disc is gauged adjust the bevel cut scale pointer (29) use a Phillips screwdriver to loosen the screw and set correctly into the zero in the scale.
- Follow a similar process to gauge the disc angle at 45°: set the cutter head column at 45° (see page 10) and tighten or loosen the stop screw for 45° bevel cuts (30), till the cutting disc is making contact in all its sides with the L-square adjusted at 45°.

CAUTION Check the cutting head angle adjustment before using the equipment for the first time and after each blade change. Improper angle adjustment may cause damage to the work table.



Calibrating the laser guide

- The laser guide is factory-gauged but might need to be adjusted if necessary.
- Turn on the laser guide with its switch (14).
- Using a Phillips screwdriver loosen the laser guide adjusting screw (a).
- Move the guide to the left or right until the laser light gets aligned with the disc.
- Tighten the screws and turn off the laser light.

Start up

- To turn the saw on, engage the switch lock (2), press and hold the switch (5).
- To stop the saw, release the switch. When making this movement the automatic brake activates and stops the saw in seconds.

⚠ CAUTION • To prevent non-qualified persons using the tool, there is an orifice for inserting a padlock in the switch and hinder its use.

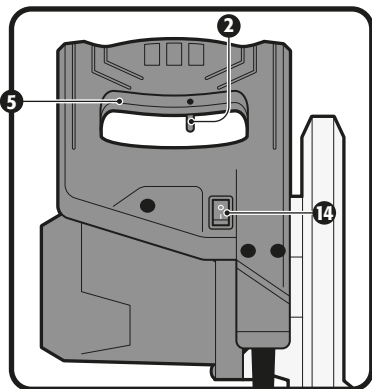
Laser control guide

- Start the laser guide pressing the button (14) found in one side of the saw handle.
- Turn off the laser guide pressing back the button
- The laser guide projects a pair of parallel light beams showing between the light beams the cutting disc's path and guiding the cut through the work piece.
- Using the laser guide improves accuracy in the cut and increases safety.

⚠ CAUTION • Visibility of the laser light can be difficult in sunny or high lighting conditions.

Cutting procedure

- Decide the type of cut: bevel, miter or compound (bevel and miter at the same time).
- Using a pencil draw the cutting line(s) onto the work piece.
- Make the adjustments regarding the rotating table angles and the cutter head column as described in page 10.
- Once secured both the rotating table and the cutter head column in the desired angle, proceed to set the work piece on the cutting table with the drawn cutting line(s) perfectly visible.
- One of the work piece sides shall be firmly supported in the cutting guide. If the work piece is warped, set the convex side against the cutting guide. Otherwise, if you set the concave side- the piece could get out of control.
- If the work piece is larger than the worktable, aid yourself with the side extension arms. In the event the work piece is larger than the extension arms, use a workbench as tall as the table to support the exceeding material.
- After correctly setting the work piece and whenever possible, use the press to secure the piece in place. Regarding the job to be done, the press can be set on any end of the cutting guide. If necessary and to better support the piece, use extra brackets.
- Before starting the saw and with the laser guide on, test the cutting trajectory to verify it matches with the line previously drawn in the work piece and to check it has no obstacles.



- Hold firmly the saw handle and press the trigger. Run the disc to reach its maximum speed (two seconds approximately). Slowly lower the cutter head to make the disc cut the work piece.
- Once the cut is finished release the switch. Before rising the cutter head wait for the disc to get to a complete stop.

Cutting with the compound cutter head

- This cut is used to make in one-pass cuts exceeding the disc diameter.
- Firmly hold the saw handle and pull the cutter head towards you.
- Press the switch. Allow the disc to reach its full speed and slowly lower the cutter head to allow the disc to start cutting.
- When the disc passes through the work piece push the cutter head toward the cutting guide to continue cutting through the work piece until the job is finished.

⚠ CAUTION • Do not make cuts pulling the cutter head towards you.

Compound cut

- This type of cut uses bevel and miter at the same time. It is used to make picture frames, to cut moldings, boxes with slanted sides or frames.

⚠ CAUTION • Make trial cuts using scraps of material before making the definitive cut on the work piece.

Problem	Cause	Solution
The saw will not start.	<ul style="list-style-type: none"> • The power cord is disconnected from the power source. • Power fault: blown fuse or flipped circuit breaker. • Damaged power cord. • Burnt switch. • Defective motor. 	<ul style="list-style-type: none"> • Connect the power cord. • Replace fuse or activate the circuit breaker. • Go to a TRUPER Authorized Service Center to repair the saw.
The disc is not reaching its full speed.	<ul style="list-style-type: none"> • The extension cord is too long or the gauge is too small. • The saw is too hot. 	<ul style="list-style-type: none"> • Replace the extension cord with one with the right length and gauge. • Turn off the tool. Let it cool down to room temperature and clean the ventilation slots.
Inadequate cut.	<ul style="list-style-type: none"> • Dull disc. 	<ul style="list-style-type: none"> • Replace the disc with a new one.
Misaligned cut.	<ul style="list-style-type: none"> • Misaligned disc. 	<ul style="list-style-type: none"> • Inspect adjustments in both rotating table angle and cutter head column (see page 10). Make fine adjustments if necessary (see page 11).
The tool vibrates or produces abnormal noises.	<ul style="list-style-type: none"> • Loose parts and / or screws. • The disc vibrates. • Worn mobile parts. • It is set onto an unstable surface. 	<ul style="list-style-type: none"> • Verify all knobs, screws, nuts and levers are perfectly tight. • Double-check the disc shaft is perfectly tight. • Go to a TRUPER Authorized Service Center to repair or replace. • Set the saw base correctly as indicated in page 7.
Carbons generate lots of sparks when releasing the switch.	<ul style="list-style-type: none"> • The automatic brake has been activated. 	<ul style="list-style-type: none"> • Normal situation due to brake activation.

Maintenance

- ⚠ CAUTION** • Double-check the tool is disconnected before any maintenance.
- Repairs or service: go only to a TRUPER Authorized Service Center.
 - Prevent accidents. The warranty will only be valid when qualified personnel using TRUPER original spare parts repair and service the tool.

General inspection

- Inspect regularly the tool. Screws or mobile parts get loose with use. Verify they are perfectly tight.

Cleaning and care

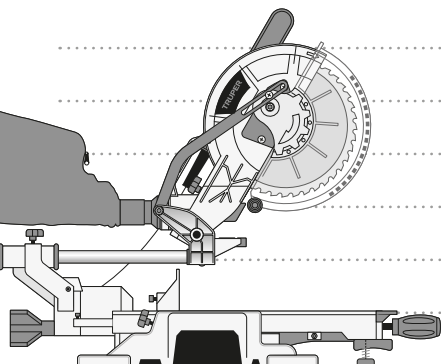
- Keep the ventilation slots clean and free of debris. Remove dust or sawdust after each use. Use compressed air or a brush.
- Clean the tool body with a slightly damp cloth with a mild detergent. Any other cleansing agent may damage the plastic parts of the tool.

Lubrication

- Lubricate periodically the mobile parts.
- The motor bearings are factory greased and waterproof. Do not lubricate.

Carbon brush replacement

- Carbon brushes should be checked periodically and if worn be replaced always in a TRUPER Authorized Service Center. It is necessary to replace worn carbons (burned, broken or less than 5 mm long) with new carbons.
- ⚠ CAUTION** • Periodically check the length of the carbons for replacement. Operating the machine with coils less than 5mm long will cause component damage.
- After replacement ask the technician to inspect if the new carbon brushes can move freely in the carbon brush housing. Ask to turn on the tool 5 minutes to match contact between carbons and commuter.
- Use only original spare TRUPER spare carbon brushes specifically designed with the hardness and electric resistance suited for each type of motor. Carbon brushes that are out of specification may damage the motor.
- When changing carbon brushes always replace both.



In the event of any problem contacting a TRUPER Authorized Service Center, please see our webpage **WWW.TRUPER.COM** to get an updated list, or call our toll-free numbers **800 690-6990** or **800-018-7873** to get information about the nearest Service Center.

AGUASCALIENTES **DE TODO PARA LA CONSTRUCCIÓN**
GRAL. BARRAGÁN #1201, COL. GREMIAL, C.P. 20030,
AGUASCALIENTES, AGS. TEL: 449 994 0557

BAJA CALIFORNIA **SUCURSAL TIJUANA**
AV. LA ENCANTADA, LOTE #5, PARQUE INDUSTRIAL EL
FLORIDO II, C.P. 22244, TIJUANA, B.C.
TEL: 664 969 5100

BAJA CALIFORNIA SUR **FIX FERRETERÍAS**
FELIPE ÁNGELES ESQ. RUIZ CORTÍNEZ S/N, COL. PUEBLO
NUEVO, C.P. 23670, CD. CONSTITUCIÓN, B.C.S.
TEL: 613 132 1115

CAMPECHE **TORNILLERÍA Y FERRETERÍA AAA**
AV. ÁLVARO OBREGÓN #324, COL. ESPERANZA
C.P. 24080 CAMPECHE, CAMP. TEL: 981 815 2808

CHIAPAS **FIX FERRETERÍAS**
AV. CENTRAL SUR #27, COL. CENTRO, C.P. 30700,
TAPACHULA, CHIS. TEL: 962 118 4083

CHIHUAHUA **SUCURSAL CHIHUAHUA**
AV. SILVESTRE TERRAZAS #128-11, PARQUE INDUSTRIAL
BAFAR, CARRETERA MÉXICO CUAUHTÉMOC, C.P. 31415,
CHIHUAHUA, CHIH. TEL: 614 434 0052

CIUDAD DE MÉXICO **FIX FERRETERÍAS**
EL MONSTRUO DE CORREGIDORA, CORREGIDORA # 35,
COL. CENTRO, C.P. 06060, CUAUHTÉMOC, CDMX.
TEL: 55 5522 5031 / 5522 4861

COAHUILA **SUCURSAL TORREÓN**
CALLE METAL MECÁNICA #280, PARQUE INDUSTRIAL
ORIENTE, C.P. 27278, TORREÓN, COAH.
TEL: 871 209 68 23

COLIMA **BOMBAS Y MOTORES BYMTESA DE MANZANILLO**
BLVD. MIGUEL DE LA MADRID #190, COL. 16 DE
SEPTIEMBRE, C.P. 28239, MANZANILLO, COL.
TEL: 314 332 1986 / 332 8013

DURANGO **TORNILLOS ÁGUILA, S.A. DE C.V.**
MAZURIO #200, COL. LUIS ECHEVERRÍA, DURANGO,
DGO. TEL: 618 817 1946 / 618 818 2844

ESTADO DE MÉXICO **SUCURSAL CENTRO JILOTEPEC**
PARQUE INDUSTRIAL # 1, COL. PARQUE INDUSTRIAL
JILOTEPEC, JILOTEPEC, EDO. DE MÉX. C.P. 54257
TEL: 761 782 9101 EXT. 5728 Y 5102

GUANAJUATO **CÍA. FERRETERA NUEVO MUNDO S.A. DE C.V.**
AV. MÉXICO - JAPÓN #225, CD. INDUSTRIAL, C.P. 38010,
CELAYA, GTO. TEL: 461 617 7578 / 79 / 80 / 88

GUERRERO **CENTRO DE SERVICIO ECLIPSE**
CALLE PRINCIPAL MZ I LT. 1, COL. SANTA FE, C.P. 39010,
CHILPANCIÑO, GRO. TEL: 747 478 5793

HIDALGO **FERREPRECIOS S.A. DE C.V.**
LIBERTAD ORIENTE #304 LOCAL 30, INTERIOR DE PASAJE
ROBLED0, COL. CENTRO, C.P. 43600, TULANCINGO,
HGO. TEL: 775 753 6615 / 775 753 6616

JALISCO **SUCURSAL GUADALAJARA**
AV. ADOLFO B. HORN # 6800, COL: SANTA CRUZ DEL
VALLE, C.P: 45655, TLAJOMULCO DE ZUÑIGA, JAL.
TEL: 33 3606 5285 AL 90

MICHOACÁN **FIX FERRETERÍAS**
AV. PASEO DE LA REPÚBLICA #3140-A, COL.
EX-HACIENDA DE LA HUERTA, C.P. 58050, MORELIA,
MICH. TEL: 443 334 6858

MORELOS **FIX FERRETERÍAS**
CAPITÁN ANZURES #95, ESQ. JOSÉ PERDIZ, COL.
CENTRO, C.P. 62740, CUAUTLA, MOR.
TEL: 735 352 8931

NAVARRIT **HERRAMIENTAS DE TEPEC**
MAZATLAN #117, COL. CENTRO, C.P. 63000, TEPEC, NAY.
TEL: 311 258 0540

NUEVO LEÓN **SUCURSAL MONTERREY**
CARRETERA LAREDO #300, 1B MONTERREY PARKS,
COLONIA PUERTA DE ANAHUAC, C.P. 66052, ESCOBEDO,
NUEVO LEÓN, TEL: 81 8352 8791 / 81 8352 8790

OAXACA **FIX FERRETERÍAS**
AV. 20 DE NOVIEMBRE #910, COL. CENTRO, C.P. 68300,
TUXTEPEC, OAX. TEL: 287 106 3092

PUEBLA **SUCURSAL PUEBLA**
AV. PERIFÉRICO #2-A, SAN LORENZO ALMECATLA,
C.P. 72710, CUAUTLACINGO, PUE.
TEL: 222 282 8282 / 84 / 85 / 86

QUERÉTARO **ARU HERRAMIENTAS S.A. DE C.V.**
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ENMEDIO, C.P. 76842, SAN JUAN DEL RÍO, QRO.
TEL: 427 268 4544

QUINTANA ROO **FIX FERRETERÍAS**
CARRETERA FEDERAL MZ. 46 LT. 3 LOCAL 2, COL. EJIDAL,
C.P. 77710 PLAYA DEL CARMEN, Q.R.
TEL: 984 267 3140

SAN LUIS POTOSÍ **FIX FERRETERÍAS**
AV. UNIVERSIDAD #1850, COL. EL PASEO, C.P. 78320,
SAN LUIS POTOSÍ, S.L.P. TEL: 444 822 4341

SINALOA **SUCURSAL CULIACÁN**
AV. JESÚS KUMATE SUR #4301, COL. HACIENDA DE LA
MORA, C.P. 80143, CULIACÁN, SIN.
TEL: 667 173 9139 / 173 8400

SONORA **FIX FERRETERÍAS**
CALLE 5 DE FEBRERO #517, SUR LT. 25 MZ. 10, COL.
CENTRO, C.P. 85000, CD. OBREGÓN, SON.
TEL: 644 413 2392

TABASCO **SUCURSAL VILLAHERMOSA**
CALLE HELIO LOTES 1, 2 Y 3 MZ. #1, COL. INDUSTRIAL,
2A ETAPA, C.P. 86010, VILLAHERMOSA, TAB.
TEL: 993 353 7244

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CALLE ROSITA #527 ENTRE 20 DE NOVIEMBRE Y GRAL.
RODRÍGUEZ, FRACC. REYNOSA, C.P. 88780, REYNOSA,
TAMS. TEL: 899 926 7552

TLAXCALA **SERVICIOS Y HERRAMIENTAS INDUSTRIALES**
PABLO SIDAR #132, COL. BARRIO DE SAN BARTOLOMÉ,
C.P. 90970, SAN PABLO DEL MONTE, TLAX.
TEL: 222 271 7502

VERACRUZ **LA CASA DISTRIBUIDORA TRUPER**
BLVD. PRIMAVERA ESQ. HORTENSIA S/N, COL.
PRIMAVERA, C.P. 93308, POZA RICA, VER.
TEL: 782 823 8100 / 826 8484

YUCATÁN **SUCURSAL MÉRIDA**
CALLE 33 #600 Y 602, LOCALIDAD ITZINCAB Y MULSAI,
MPIO. UMAN, C.P. 97390, MÉRIDA, YUC.
TEL: 999 912 2451

Code	Model	Brand
16869	SINCO-10X2	TRUPER

Warranty. Duration: 1 year. Coverage: parts, components and workmanship against manufacturing or operating defects, except if used under conditions other than normal; when it was not operated in accordance with the instructive; was altered or repaired by personnel not authorized by TRUPER®. To make the warranty valid, present the product, stamped policy or invoice or receipt or voucher, in the establishment where you bought it or in Corregidora 35, Centro, Cuauhtémoc, CDMX, 06060, where you can also purchase parts, components, consumables and accessories. It includes the costs of transportation of the product that derive from its fulfillment of its service network. . Phone number 800-018-7873. Made in China. Imported by TRUPER, S.A. de C.V. Parque Industrial 1, Parque Industrial Jilotepec, Jilotepec, Edo. de Méx. C.P. 54257, Phone number 761 782 9100.

Stamp of the business. Delivery date:

