



**TELESCOPIC PILING
& DRILLING EXTENSION**
AUSTRALIA

OPERATORS MANUAL

PM-000134

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THANK YOU

Congratulations on the purchase of your new Telescopic Piling and Drilling Extension. This product was carefully designed and manufactured to give you years of dependable service.

Complete manual must be read and understood before connecting and operating. Be sure to observe all safety precautions and maintenance procedures as described in this manual.

Optional Extras are available for special applications or extreme conditions: these are noted throughout the manual. Contact your DIGGA dealer for any further information pertaining to this product or for further information on other products available in the DIGGA range.

ABOUT THIS MANUAL

This manual has been designed to help you do a better, safer job. **Read this manual carefully and become familiar with its contents before connecting and operating.** Remember; never let anyone operate this unit without reading the “Safety Precautions” and “Operating Instructions” sections of this manual. Unless noted otherwise, right and left sides are determined from the position of the machine operator when facing forward.



SAFETY ALERT SYMBOL

This is the “Safety Alert Symbol” used by this industry. This symbol is used to warn of possible injury. Be sure to read all warnings carefully. They are included for your safety and for the safety of others working with you.

3 SERVICE & PREPARATION FOR USE

Your Digga Telescopic Piling and Drilling Extension is a **user non serviceable part. Unauthorised disassembly will void warranty.** All service and warranty must be performed by an authorised DIGGA service agent. Contact your local Digga dealer for details.

To facilitate warranty or service, record the model and serial number of your unit in the space provided on this page. This information may be obtained from the identification plate located on the product.

MODEL_____

SERIAL NUMBER_____

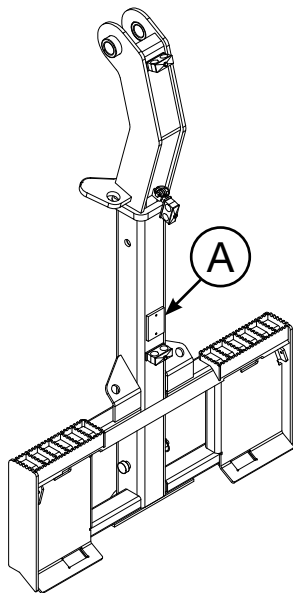
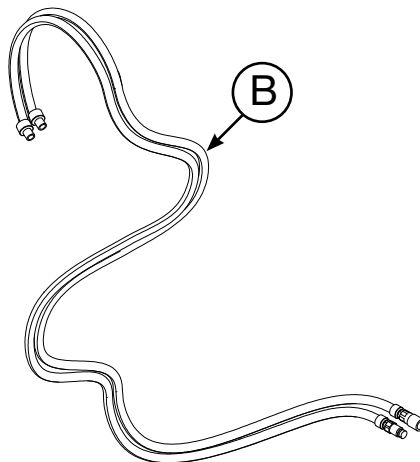
DATE PURCHASED_____

The parts department needs this information to ensure accurate parts can be sent to the authorised service agent.

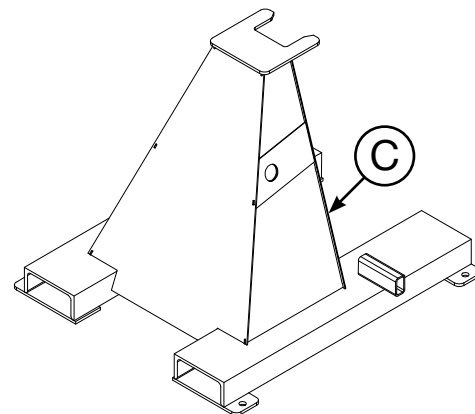
MODELS COVERED IN THIS MANUAL	
TPE-000050	TPE-000039
DRIVE UNIT SUITABILITY	DRIVE UNIT SUITABILITY
PD3, PDT3, PD4, PD4HF, PD5, PD6, PD6HF, PDT6, PD7, PD8, PD8HF, PDT8, PD10, PD10HF	PD12, PDT12, PD15, PD18, PDT18, PD22, PDT22

3 SERVICE & PREPARATION FOR USE

To avoid any inconvenience before operation, please check that you have received the following items which you may have ordered. Items may differ depending on type of machine the Telescopic Piling Extension is to be fitted to.



REF	DESCRIPTION	QTY
A	Telescopic Piling and Drilling Extension	1
B	Hose Assembly (Optional)	2
C	Transport and Storage Frame (Optional)	1



4 SAFETY PRECAUTIONS - GENERAL INFORMATION

TAKE NOTE! THIS SAFETY ALERT SYMBOL FOUND THROUGHOUT THIS MANUAL IS USED TO CALL YOUR ATTENTION TO INSTRUCTIONS INVOLVING YOUR PERSONAL SAFETY OR OTHERS. FAILURE TO FOLLOW THESE INSTRUCTIONS CAN RESULT IN INJURY OR DEATH.

THIS SYMBOL MEANS:



**ATTENTION!
BECOME ALERT!
YOUR SAFETY IS INVOLVED!**

SIGNAL WORDS: Note the use of signal words DANGER, WARNING, and CAUTION with the safety messages. The appropriate signal word for each has been selected using the following guidelines:

DANGER: Indicates an imminently hazardous situation, which if not avoided, will result in death or serious injury. This signal word is to be limited to the most extreme situations, typically for machine components which, for functional purposes, cannot be guarded.

WARNING: Indicates a potentially hazardous situation, which if not avoided, could result in death or serious injury, and includes hazards that are exposed when guards are removed. It may also be used to alert against unsafe practices and indicate potential failure or damage to equipment.

CAUTION: Indicates a potentially hazardous situation, which if not avoided, may result in minor or moderate injury. It may also be used to alert against unsafe practices.

This section is composed of various warnings and safety tips. **Read and learn all the information in this section before you attempt to use your attachment.** Also read your machine's owner's manual before using your equipment. This knowledge will help you operate your unit safely. **Do not take this information lightly, it is presented for your benefit and for the benefit of others working around you.**

The "Safety Alert Symbol"  will be used throughout this manual. It will appear with the word **DANGER**, **WARNING**, or **CAUTION**, and a safety message pertaining to the specific topic being covered. Take the time to read these messages as you come across them.

WARNING



KNOW WHERE UTILITIES ARE

Observe overhead electrical and other utility lines. Be sure equipment will clear them. When digging, call DIAL BEFORE YOU DIG ON 1100 (in Australia), or your local UTILITIES location service provider for location of buried utility lines, gas, water, and sewer, as well as any other hazard you may encounter.

WARNING



EXPOSURE TO RESPIRABLE CRYSTALLINE SILICA DUST ALONG WITH OTHER HAZARDOUS DUSTS MAY CAUSE SERIOUS OR FATAL RESPIRATORY DISEASE

It is recommended to use dust suppression, dust collection and if necessary personal protective equipment during the operation of any attachment that may cause high levels of dust.

WARNING



REMOVE PAINT BEFORE WELDING OR HEATING

Hazardous fumes/dust can be generated when paint is heated by welding, soldering or using a torch. Do all work outside or in a well ventilated area and dispose of paint and solvent properly. Remove paint before welding or heating. When sanding or grinding paint, avoid breathing the dust. Wear an approved respirator. If you use solvent or paint stripper, remove stripper with soap and water before welding. Remove solvent or paint stripper containers and other flammable material from area. Allow fumes to disperse at least 15 minutes before welding or heating.

WARNING



END OF LIFE DISPOSAL

At the completion of the useful life of the unit, drain all fluids and dismantle by separating the different materials (rubber, steel, plastic, etc.). Follow all federal, state and local regulations for recycling and disposal of the fluid and components.

4 SAFETY PRECAUTIONS - GENERAL INFORMATION

WARNING OPERATING THE TELESCOPIC PILING AND DRILLING EXTENSION



- An operator must not use drugs or alcohol, which can change his or her alertness or coordination. An operator taking prescription or over-the-counter drugs should seek medical advice on whether or not he or she can safely operate equipment.
- All bystanders should be kept a minimum of 20 feet (6 meters) away from the working area of the drive.
- Do not allow Site workers to climb or ride on a Telescopic Piling and Drilling Extension, Planetary Drive, Auger or Auger Extension at any time, including while stationary, in operation or being moved or rotated.
- Operate only from the operator's station.
- Avoid steep hillside operation which could cause the machine to overturn. Consult your machines operator's and safety manuals for maximum incline allowable.

WARNING



- Reduce speed when driving over rough terrain, on a slope, or turning, to avoid overturning the vehicle.
- Travel only with the planetary drive in a safe transport position to prevent uncontrolled movement. Drive slowly over rough ground and on slopes.
- Tether any auger, anchor or extensions connected to the drive with a chain if necessary, to prevent uncontrolled swinging of the attachments when moving from position to position.
- Do not drive close to ditches, excavations, etc., cave in could result.
- Before exiting the machine, lower the attachment to the ground, apply the parking brakes, turn off the machine's engine, and remove the key.
- Flow and pressure gauges, fittings, and hoses must have a continuous operating pressure rating of at least 25% higher than highest pressures of the system.
- Do not smoke when refueling the machine. Allow room in the fuel tank for expansion. Wipe up any spilled fuel. Secure cap tightly when done.
- Remove the Telescopic Piling and Drilling Extension from the machine before transporting to and from the job site.
- The Telescopic Piling and Drilling Extension shall be used only for their designed intent and shall not be loaded beyond their rated capacity. Overloading or exceeding the manufacturers specifications will void all warranty.

WARNING



4 SAFETY PRECAUTIONS - GENERAL INFORMATION

WARNING



OPERATING THE TELESCOPIC PILING AND DRILLING EXTENSION CONT....

- Drill stem rotation must be stopped before adding or removing sections, or making adjustments to the drill stem or sampling equipment.
- Augers shall be cleaned only when the rotating mechanism is in neutral and the auger stopped; long-handled shovels shall be used to move cuttings from the auger. Materials heavier than 22lbs (10kgs) must be moved mechanically or by using at least two people.
- Drilling operations must be stopped in the event of local thunderstorm, or lightning activity. During operation, weather conditions shall be monitored: operations shall cease during electrical storms or when electrical storms are imminent.
- Open bore holes must be capped and flagged.

WARNING



STORAGE OF TELESCOPIC PILING AND DRILLING EXTENSION

- Seal hydraulic couplers from contaminants and secure all hydraulic hoses off the ground to help prevent damage.
- Clean the unit thoroughly, removing all mud, dirt, and grease.
- Inspect for visible signs of wear, breakage, or damage. Order any parts required and make the necessary repairs to avoid delays upon removal from storage.
- Coat liberally with grease the output shaft and collar, extension shaft and collar, and all connecting pins to prevent rust and reduce wear.
- Tighten loose nuts, capscrews and hydraulic connections.
- Replace decals that are damaged or in unreadable condition.
- Store unit in a dry and protected place. Leaving the unit outside will materially shorten its life.

4 SAFETY PRECAUTIONS - GENERAL INFORMATION

WARNING GROUND PERSONNEL AND BYSTANDERS



- Be alert to others in the work area. Be sure others know when and where you will be working. Make sure no one is behind equipment or within 20ft (6m) of it operating.
- Loose fitting clothing, long hair, jewellery and equipment which might become entangled in moving equipment are prohibited while working near Telescopic Piling and Drilling Extension.
- Operators, helpers, and other personnel working near the Telescopic Piling and Drilling Extension must wear steel-toe safety shoes, safety glasses, and hard hats as a minimum. Hearing protection, respirators, and personnel protective clothing will be specified in the site-specific Health and Safety Plan.

WARNING MAINTAINING THE TELESCOPIC PILING AND DRILLING EXTENSION



- Before performing maintenance, lower the attachment to the ground, apply the parking brakes, turn off the engine, and remove the key.
- Drill rigs must be shut down and properly locked-out and tagged before repairs or maintenance is performed. Only properly trained and qualified individuals are permitted to perform repairs and maintenance.
- Never adjust a relief valve for pressure higher than recommended by the machine's manufacturer.

WARNING TRANSPORTING



Follow all local government regulations that may apply along with recommended tie down points and any equipment safety precautions at the front of this handbook when transporting your attachment.

WARNING TIE DOWN POINTS



- Tie down points are identified by tie down decals where required. Securing to trailer at other points is unsafe and can damage attachment.
- Do not attach tie down accessories around cylinders or in any way that may damage hoses or hydraulic components.
- Attach tie down accessories to unit as recommended.
- Check unit stability before transporting.

Verify that all tie down accessories (chains, slings, ropes, shackles and etc.) are capable of maintaining attachment stability during transporting and are attached in such a way to prevent unintended disengagement or shifting of the unit. Failure to do so could result in serious personal injury or death.

4 SAFETY PRECAUTIONS - GENERAL INFORMATION

TO THE OPERATOR

The primary responsibility for safety with this equipment falls to the operator. Make sure that the equipment is operated only by trained individuals that have read and understand this manual. Don't hurry the learning process or take the unit for granted.

It is the skill, care, common sense, and good judgement of the operator that will determine how efficiently and safely the job is performed. Know your equipment before you start. Know its capabilities and how to operate all the controls.

Visually inspect your equipment before you start, ensure correct assembly and installation of the attachment and never operate equipment that is not in proper working order.

Practice the operation of your new attachment and become familiar with the controls and the way it handles on your machine. If there is any portion of this manual or function you do not understand, contact your local authorized dealer or the manufacturer.

1. Never operate the Attachment without first reading and understanding the entire operator's manual.
2. Do not paint over, remove or deface any safety signs or warning decals on your equipment.
3. Follow all safety decals. Keep them clean and replace them if they become worn, damaged or illegible.
4. Know your equipment inside and out. Know how to operate all controls and know emergency shut down procedures.
5. Keep all stepping surfaces, pedals, and controls free from dirt, grease and oil. Keep equipment clean to help avoid injury from slipping or a fall when getting on or off equipment.
6. Operate the attachment only in daylight or with sufficient artificial light.
7. Always carry loads close to the ground. Do not step off machine platform with load raised.
8. Turn off engine before performing maintenance. All maintenance can be performed with the machine arms lowered. If lift arms must be left raised for any reason, use a positive lift arm lock to secure the arms in place. Serious damage or personal injury could result from lift arms accidentally lowering.
9. Do not exceed rated operating capacity of the host machine, as machine may become unstable resulting in loss of control.
10. Always lower the loader arms or machine boom to the ground, shut off the engine and remove the key before getting off the unit.
11. Never use the Telescopic Piling and Drilling Extension on a machine that is not equipped with a cab or ROPS, and operator restraints (seat belts or equivalent devices).

5 SAFETY - WORKING WITH THE ATTACHMENT

WHEN DEALING WITH HYDRAULICS DURING ANY TYPE OF ASSEMBLY, OPERATION, MAINTENANCE, OR OTHER WORK ON OR NEAR THIS PRODUCT

- Hydraulic fluid under pressure can penetrate the skin and cause serious injury or death. Hydraulic leaks under pressure may not be visible!
- If any fluid penetrates the skin, **GET IMMEDIATE MEDICAL ATTENTION!!**
- Wear safety glasses, protective clothing, and use a sound piece of cardboard or wood when searching for hydraulic leaks. **DO NOT USE YOUR HANDS!**
- Before connecting or disconnecting hydraulic hoses, read your machine or power unit's operator's manual for detailed instructions on connecting and disconnecting hydraulic attachments.
- Make certain that all parts meet the specifications for this product when installing or replacing hydraulic hoses or fittings.
- After connecting hydraulic lines:
 - Slowly and carefully raise the loader's arm/s and cycle the rollback / dump cylinders to check hose clearances and to check for any interference.
 - Operate the hydraulics on this product to ascertain forward and reverse.
 - Make certain that the hoses cannot interfere with or actuate the quick-attach mechanism.
 - Make certain that hoses will not be pinched, or get tangled, in any equipment.
- Do not lock the auxiliary hydraulics of your power unit in the "ON" position.
- Refer to your power unit's operator's manual and this manual for procedures and intervals, then inspect and maintain the entire hydraulic system to insure that the fluid remains clean, that all devices function properly, and that there are no fluid leaks.

WHEN MOUNTING THIS PRODUCT TO YOUR MACHINE

- Refer to the operator's manuals of your machine, and your quick-attach for special or detailed mounting instructions.
- This product should fit onto the quick-attach Frame or Hitch (Machine Mount).
- If this product does not fit properly, contact your Digga Dealer before operating.
- Never place any part of your body into the mounting plate, frame, hitch or loader holes. A slight movement of the power unit and this product could cause serious injury.
- Where 'Dead Man' connections are connected or installed it is illegal to disengage, tamper with or remove them.

WHEN ADJUSTING, SERVICING OR REPAIRING THIS PRODUCT

- Make no modifications to your Telescopic Piling and Drilling Extension.
- When making repairs use only authorised Digga service agents, use only genuine Digga parts for the gearbox. For fasteners, hydraulic hoses, or hydraulic fittings, use only properly rated parts.
- Replacement parts must also have safety signs attached.

6 BEFORE USE

The key feature of your Digga Telescopic Piling and Drilling Extension is low maintenance. It contains no user serviceable parts, unauthorised disassembly will void warranty.



SAFETY FIRST!! READ AND UNDERSTAND THE SAFETY INSTRUCTIONS BEFORE BEGINNING ANY MAINTENANCE

BEFORE FIRST USE

- Inspect the attachment for shipping damage. If damage does exist, do not operate until the damaged parts have been replaced or repaired.

BEFORE EACH USE

- Make sure that all nuts and bolts are in place and properly tightened.
- Make sure that all other fasteners are in place and are performing their specified function.
- Make sure that all hydraulic fittings are tightened and that there are no leaks in any fittings or hoses.
- Make sure that all safety signs are in place, are clean, and are legible. (SEE THE SAFETY SIGN SECTION)
- Check for wear and tear on pins and linkages.
- Replace any damaged parts and excessively worn parts.
- Use only manufacturer recommended replacement parts. Other parts may be substandard in fit and quality.
- Always wear safety goggles or glasses when inspecting equipment.

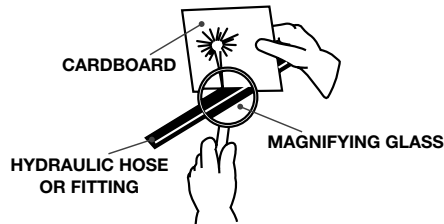
WARNING!



If injured by injected fluid, see a doctor at once. If your doctor is not familiar with this type of injury, ask him to research it immediately to determine proper treatment.

Always wear safety goggles or glasses when inspecting equipment.

Escaping fluid under pressure can have sufficient force to penetrate the skin causing serious personal injury. Fluid escaping from a very small hole can be almost invisible. Use a piece of cardboard or wood, rather than hands to search for suspected leaks. Keep unprotected body parts, such as face, eyes, and arms as far away as possible from a suspected leak. Flesh injected with hydraulic fluid may develop gangrene or other permanent disabilities.



7 INSTALLATION AND OPERATING INSTRUCTIONS

The DIGGA Telescopic Piling and Drilling Extension attaches to the tool bar/quick-attach mechanism of your machine. Due to this arrangement, thorough knowledge of the machinery controls is necessary for machine operation. Read and understand your machine operator's manual for information regarding machine operation before attempting to use the Telescopic Piling and Drilling Extension. When a Telescopic Piling and Drilling Extension is purchased from Digga or a DIGGA Dealer/Distributor the frame/attachment is matched for suitability and compatibility to the original machine it was purchased for. For fitment of the Telescopic Piling and Drilling Extension to other machines you must first contact your DIGGA dealer and receive written confirmation to ensure you do not incorrectly fit the Telescopic Piling and Drilling Extension to a machine it wasn't designed for. Warranty will be void if the Telescopic Piling and Drilling Extension is fitted to an alternative machine without first receiving written confirmation from your DIGGA dealer. Check the work site and identify the extent of the work to be carried out and note any possible hazards or constraints. Underground cables, services etc. Check with relevant government departments on the location of these before commencement of any work. Review the job at hand and determine the Telescopic Piling Extension is appropriate for the intended work and conditions.

INSTALLATION INSTRUCTIONS

1. Remove the shipping banding from around the Telescopic Piling and Drilling Extension.
2. Remove any attachments from the front of the machine.
3. Following all standard safety practices and the instructions for installing an attachment in your machine operator's manual, install the Telescopic Piling and Drilling Extension your machine.

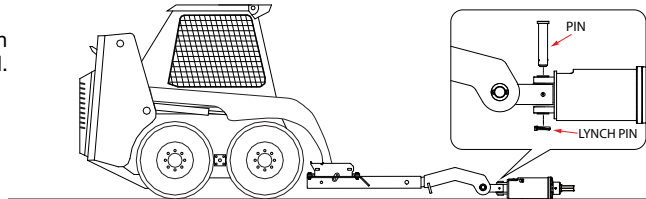


NOTE: IT IS IMPORTANT TO MAKE SURE THE LOCKING MECHANISM ON YOUR QUICK ATTACH IS ENGAGED, THEREFORE LOCKING THE ATTACHMENT ONTO THE MACHINE.

4. Lower the unit to the ground and remove the key from the parent machine.
5. Relieve any pressure from the auxiliary hydraulic system and after making sure that there is not any foreign matter on the hydraulic couplers, connect the power and return couplers to the auxiliary hydraulic system of your machine.
6. Route the hoses in such a fashion as to avoid pinching or chafing.
7. Carefully raise the loader and cycle the tilt cylinders to check clearances and to verify that all mounting procedures have been successfully completed. The machine and attachment are now ready for use.

ATTACHING DRIVE UNIT

1. Position the Telescopic Piling and Drilling Extension flat on the ground with the linkage pointing forward.
2. Align the holes of linkage to the hole in the ears of the drive unit. Insert the pin through the ears and linkage and secure with lynch pin.



7 INSTALLATION AND OPERATING INSTRUCTIONS

TELESCOPIC PILING AND DRILLING EXTENSION OPERATING SPECIFICATIONS

TPE-000050

TO SUIT PD3 TO PD10

MAXIMUM DRIVE TORQUE: 9,765 Nm

SKID-STEER LOADER RATED OPERATING CAPACITY (ROC - USING 50% TIPPING LOAD): 816 kg Minimum

TOTAL AUGER WEIGHT: 100 kg Maximum

TPE-000039

TO SUIT PD12 TO PD22

MAXIMUM DRIVE TORQUE: 22,257 Nm

SKID-STEER LOADER RATED OPERATING CAPACITY (ROC - USING 50% TIPPING LOAD): 1,134 kg Minimum

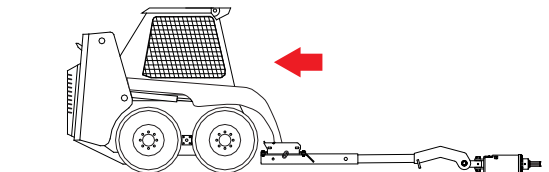
TOTAL AUGER WEIGHT: 150 kg Maximum

BOOM EXTENDING AND RETRACTING PROCEDURE

Position the Telescopic Piling and Drilling Extension flat on the ground with the drive unit pointing forward.

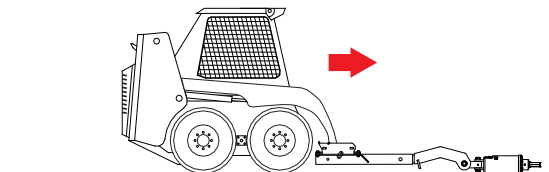
EXTENDING

1. Remove the pin from the bottom of the outer boom.
2. To extend the boom, slowly reverse the Skid Steer Loader so that the outer boom slides down the inner boom.
3. Once the top pin holes of the outer boom are levelled with the holes of the inner boom, insert the pin in the top holes and secure with lynch pin.



RETRACTING

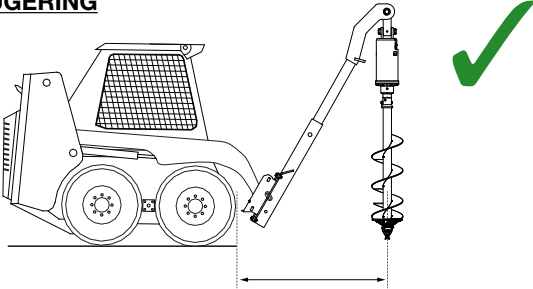
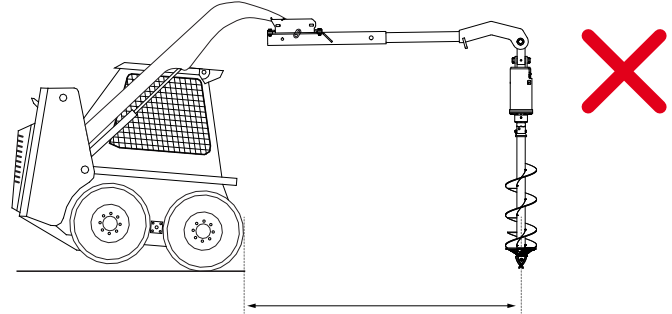
1. Remove the pin from the top of the outer boom.
2. To retract the boom, slowly drive the Skid Steer Loader forward so that the outer boom slides up the inner boom.
3. Once the bottom pin holes of the outer boom are levelled with the bottom holes of the inner boom, insert the pin in the bottom hole and secure with lynch pin.



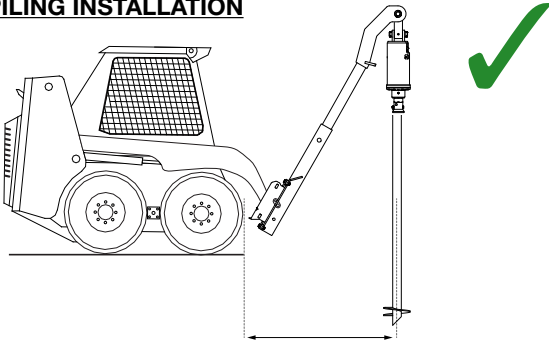
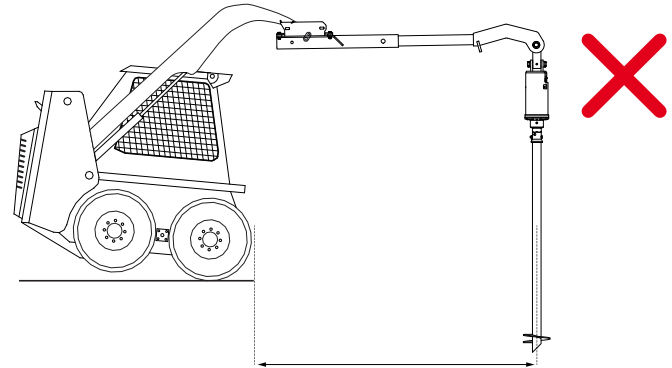
7 INSTALLATION AND OPERATING INSTRUCTIONS

When the total Auger or Pile weight is near the maximum rating, it is recommended to keep the Telescopic Piling and Drilling Extension angled as depicted to keep the load close to the operator as possible. This will maintain Skid Steer Loader stability.

AUGERING



PILING INSTALLATION



7 INSTALLATION AND OPERATING INSTRUCTIONS

CORRECT TRAVELLING AND DRILLING POSITION

TRAVEL POSITION

The Skid Steer Loader will be most stable for transport speeds when;

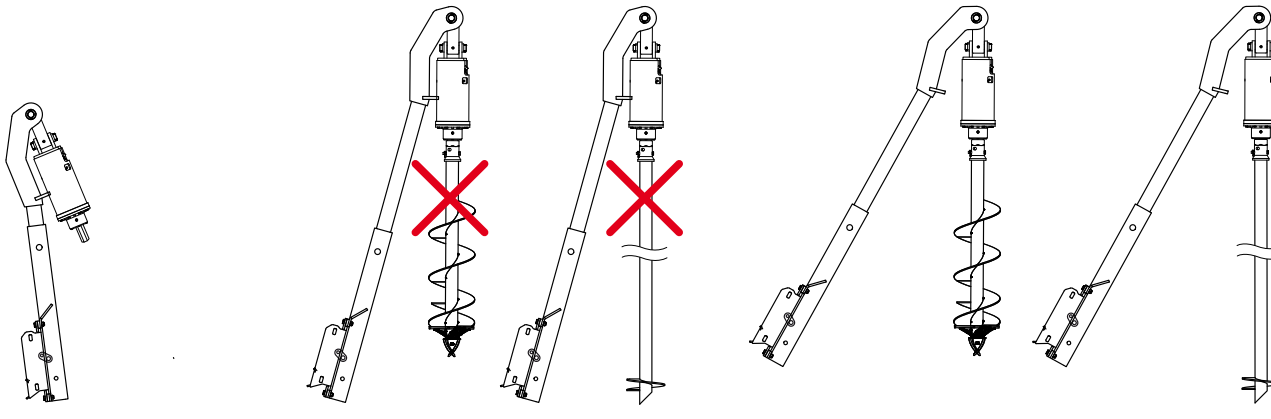
- 1) The auger or pile is disconnected.
- 2) The telescopic section is retracted.

DO NOT OPERATE IN THIS POSITION

Operating while drive unit is resting in the cradle can cause damage.

SAFE OPERATING POSITION

Ensure the drive unit and auger/pile are hanging free away from the cradle before operating.



WHEN ATTACHMENT IS NOT ON PARENT MACHINE

Complete compliance with Work place Health and Safety issues is compulsory and all due care and attention must be observed at all times in any method of moving, transporting or storing any such device when not attached to a parent machine. We recommend attachments are well secured when being moved or in transit and further more prior to moving, storing, loading/unloading or parking it is suggested that the attachment is strapped/secured to a pallet or enclosed in a suitable container to minimise any movement or loss of the load during such activity. NO responsibility for loss or damage to persons or property in any regard can be attributed to Digga.

TRANSPORTING THE ATTACHMENT

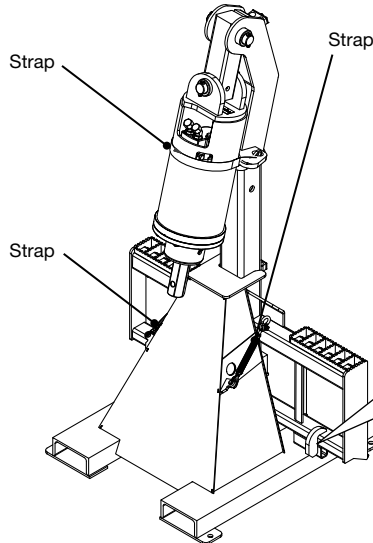
1. Follow all federal, state and local regulations when transporting the unit on public roads.
2. Use extra care when loading or unloading the machine onto a trailer or truck. Disconnect hydraulic couplers during transportation.
3. Make sure that the inner telescopic boom is fully retracted before transporting the attachment.

TRANSPORT AND STORAGE FRAME

When the optional transport frame is being used to transport the unit, it is important that the frame is either strapped down, or bolted down (through the bolt holes located on the stand feet). Otherwise the stand could be unstable and tip-over during transport.

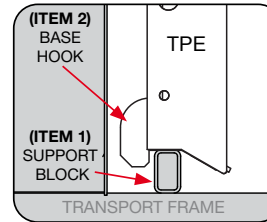
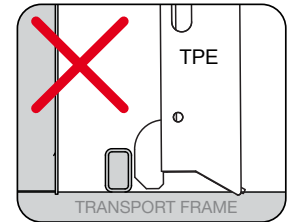


IMPORTANT: THE TELESCOPIC PILING AND DRILLING EXTENSION MUST BE SECURED USING THE PROVIDED STRAPS THAT COME WITH THE OPTIONAL TRANSPORT FRAME.



FITTING THE ATTACHMENT TO THE FRAME

When fitting the Telescopic Piling and Drilling Extension to the optional transport frame, it is important that the attachment is sitting on top of the 2 support blocks (Item 1) on the base of the frame. This ensures that the base hooks (Item 2) secure the placement of the attachment on the frame.



8 SAFETY - DECAL LOCATION

PLACEMENT OR REPLACEMENT OF SAFETY SIGNS

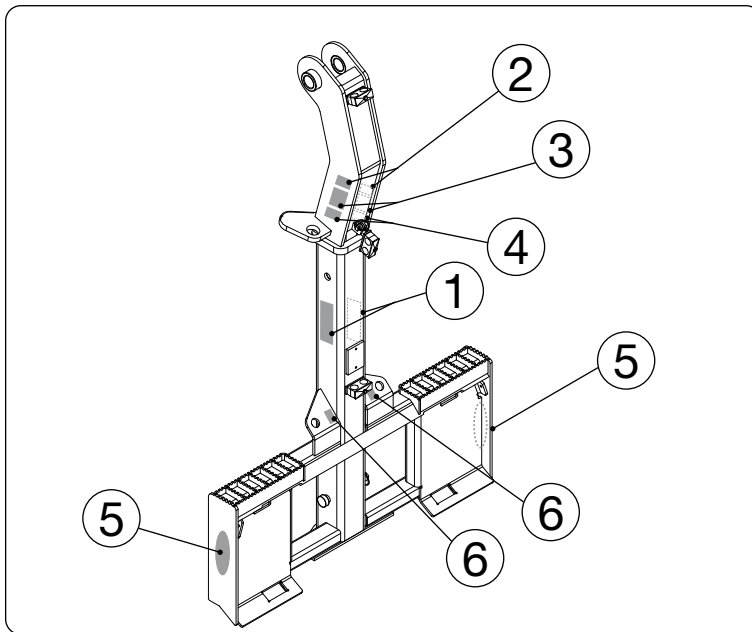
1. Clean the area of application with non-flammable solvent, then wash the same area with soap and water.
2. Allow the surface to fully dry.
3. Remove the backing from the safety sign, exposing the adhesive surface.
4. Apply the safety sign to the position shown in the diagram and smooth out any bubbles.

INSTRUCTIONS

- Keep all safety signs clean and legible.
- Replace all missing, illegible, or damaged safety signs.
- Replacement parts for parts with safety signs attached must also have safety signs attached.
- Safety signs are available from your dealer or from Digga Australia.

TELESCOPIC PILING EXTENSION

NO	ORDER CODE	DESCRIPTION	QTY
1	DE-000372	TPE-Outer Boom Decal	2
2	DE-000802 OR DE-000805	Maximum Drive Torque	2
3	DE-000803 OR DE-000806	Rated Operating Capacity	2
4	DE-000804 OR DE-000807	Total Auger Weight	2
5	DE-000049	Digga Decal	2
6	DE-000467	Tie Down Decal	2



ITEM 1



ITEM 2

MAXIMUM DRIVE TORQUE

9,765Nm

OR

MAXIMUM DRIVE TORQUE

22,257 Nm

ITEM 3

SKID-STEER LOADER
RATED OPERATING CAPACITY
(RSC - with 90% Tipping Load)

816kg

MINIMUM

OR

SKID-STEER LOADER
RATED OPERATING CAPACITY
(RSC - with 90% Tipping Load)

1,134kg

MINIMUM

ITEM 4

MAXIMUM

AUGER WEIGHT

100kg

OR

MAXIMUM

AUGER WEIGHT

150kg

ITEM 5

DIGGA

ITEM 6



For further information on spare parts please contact one of the Digga sales office below your closest authorised Digga Dealer.

DIGGA INTERNATIONAL SALES OFFICES

ASIA PACIFIC

DIGGA HEAD OFFICE - BRISBANE

4 Octal St, Yatala QLD 4207

PH: (07) 3807 3330

EMAIL: info@digga.com

DIGGA NEW SOUTH WALES

19 Mckay Close,
Wetherill Park, NSW 2164

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