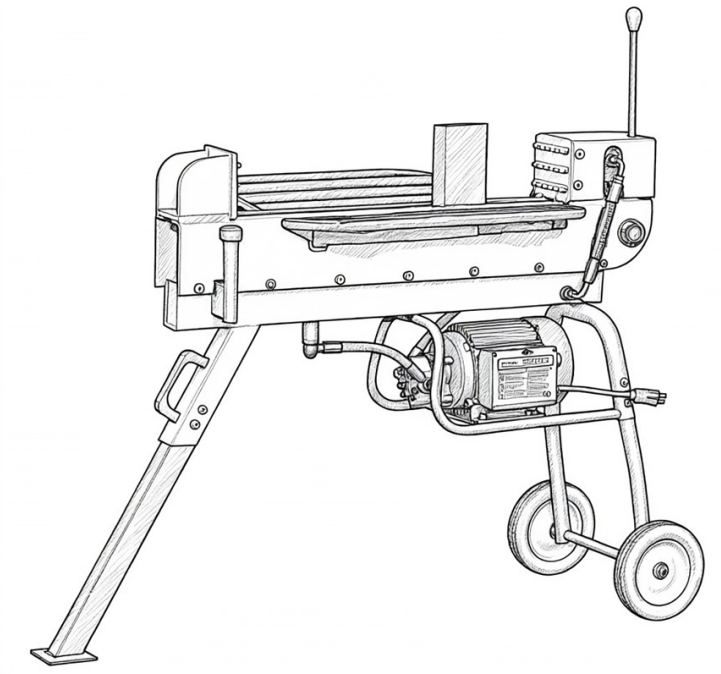
BE AGRI EASE
AG & INDUSTRIAL

14 TON DUAL ACTION 2.5 HP ELECTRIC LOG SPLITTER

OWNER'S MANUAL



MODEL NO. 126 LS14D-E

V1.0 2026

Thank you for purchasing a BE AgriEase Log Splitter. It was carefully engineered to provide excellent performance when properly operated and maintained.

Please read this entire manual prior to operating the equipment. It instructs you how to safely and easily set up, operate and maintain your machine. Please be sure that you, and any other persons who will operate the machine, carefully follow the recommended safety practices at all times. Failure to do so could result in personal injury or property damage.

All information in this manual is relative to the most recent product information available at the time of printing. Review this manual frequently to familiarize yourself with the machine, its features and operation. Please be aware that this Operator's Manual may cover a range of product specifications for various models. Characteristics and features discussed and/or illustrated in this manual may not be applicable to all models. We reserve the right to change product specifications, designs and equipment without notice and without incurring obligation.

All the power testing information used to establish the power rating of the engine equipped on this machine can be found at the engine manufacturer's manual or website. If you have any problems or questions concerning the machine, phone an authorized service dealer or contact us directly. Our customer support phone number, website and mailing address can be found on this page. We want to ensure your complete satisfaction at all times.

Throughout this manual, all references to right and left side of the machine are observed from the operating position.The engine manufacturer is responsible for all engine-related issues with regards to performance, power-rating, specifications, warranty and service. Please refer to the engine manufacturer's Owner's/Operator's Manual, packed separately with your machine, for more information.

Read and thoroughly understand all instructions and safety information before assembling or operating this log splitter. Failure to do so may cause serious injury or death. Do not allow familiarity with tools to make you careless. Remember that a careless fraction of a second is sufficient to inflict serious injury.

Customer Support

Please DO NOT return the machine to the retailer or dealer without first contacting the Customer Support Department.

If you have difficulty assembling this product or have any questions regarding the controls, operation, or maintenance of this machine, you can seek help from the experts. Choose from the options below:

For Australia:
Website - www.bargroup.au
Phone - 02 4577 2144
Email - sales@bargroup.com.au

For New Zealand:
Website - www.bep.kiwi
Phone - 07 849 0000
Email - sales@bepressure.co.nz

TABLE OF CONTENTS

Know Your Log Splitter ..... 3 - 7
- Log Splitter Overview 4
- Safety Decals 4-5
- Important Tips 6
- Operator Zone 6
- Electrical Safety 7
- Hydraulic Safety 8

Pre-Operation Instructions ..... 9 - 10
- Unpacking 9
- Assembling 9
- Getting Prepared 10

Operation Instructions 11

Maintenance ..... 12 - 13
- Off Season Storage 12
- Transportation 12
- Maintenance ..... 12 - 13
- Trouble Shooting 13

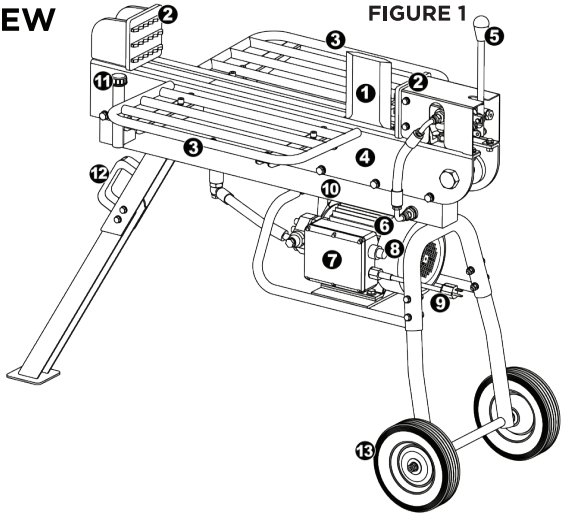
Technical Specifications 14

Exploded Diagram & Parts List ..... 15 - 17

Packing List 18

LOG SPLITTER OVERVIEW

FIGURE 1



1. Two-blade wedge
2. End plates
3. Log tray
4. Machine body
5. Control handle
6. 240 V, 2.5HP motor
7. Motor control box
8. Switch
9. Power cable with plug
10. Oil reservoir
11. Dipstick with breather cap
12. Towing handle
13. Wheel

SAFETY DECALS

The following signal words and meanings are intended to explain the levels of risk associated with this product.

DANGER DANGER indicates a hazardous situation which, if not followed, will result in serious injury or death.

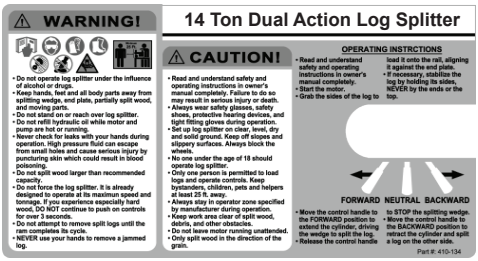
WARNING WARNING indicates a hazardous situation which, if not avoided, could result in serious injury or death.

CAUTION CAUTION indicates a hazardous situation which, if not avoided, could result in minor or moderate injury.

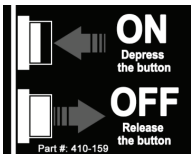
NOTICE NOTICE is important information about the proper use of your machine. Failure to follow this instruction could result in damage to your machine

Make sure that all safety warning decals are in good condition and readable. Always replace missing or defaced decals. Contact your local dealer for replacement decals.

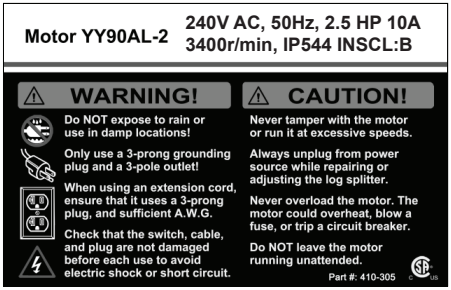
1. Safety Warning / Operating Label (Part #: 410-134)



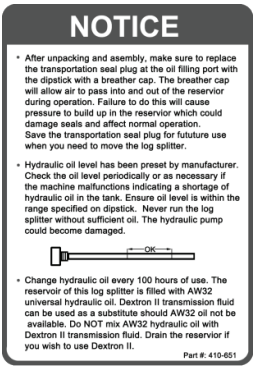
2. Switch Label (Part #: 410-159)



4. Motor Label (Part #: 410-305)



5. Oil Tag (Part #: 410-651)



Study the following symbols used on this tool and learn their meaning. Proper interpretation of these symbols will allow you to operate the tool better and safer.

SYMBOL	WARNING	INSTRUCTION
	Wet Conditions Alert	Do not expose to rain or use in damp locations.
	Read the Operator's Manual	To reduce the risk of injury, read and understand operator's manual before using this product.
	Eye, Face & Ear Protection	Always wear safety goggles/glasses with side shields, earplugs and a face shield when operating this product.
	Safety Alert	Precautions that involve your safety.
	Wear Gloves	Always wear nonslip, heavy-duty protective gloves when operating this product.
	Wear Safety Footwear	Always wear nonslip safety footwear when operating this product.
	Keep Bystanders Away	Always keep bystanders at least 25 ft. (7.5 m) away.
	Keep Hands Away	Always keep hands away from the wedge and the ram.
	Pinch Point	Never touch the cylinder bed, ram, or wedge during machine operation.
	Rotating & Moving Parts Alert	Beware of rotating and moving parts, serious injury could occur.
	Electric Shock Alert	Never touch damaged or exposed wires while the machine is connected to a power source.

IMPORTANT TIPS

1. DO NOT discard packing materials until you have carefully inspected and satisfactorily operated the tool.
2. Make sure to replace the transportation seal plug at the oil filling port with the breather cap mounted on dipstick. Failure to do so may cause the pressure to build up in the reservoir which could damage seals and void warranty.
3. Lubricate the wedge and upper side of the machine body for splitting smoothly.
4. Sharpen the wedge periodically.
5. USE only an electrical circuit having adequate capacity as recommended.
6. DO NOT continue to push on the control handle more than 3 seconds if the wedge can't cut through an oversized or extremely hard log. Force the tool will cause permanent damage and void warranty.
7. Hold the control handle in Forward or Backward position gently to split. Push harder won't help create more power, but break the handle or damage the valve.
8. Release the handle lever right before the cylinder is extended or retracted fully. Keep holding the control lever as the wedge reaches to the farthest positions will cause the valve squeezed. When this happens, you must turn off the motor to relieve pressure and restart the tool to operate.
9. DO NOT expose this machine to rain or use in a damp environment.

OPERATOR ZONE

ONLY operate the log splitter from the operator zone as shown below. The operator has the safest and most efficient access to the control valve and the beam in this location. Failure to operate the log splitter in this position can result in serious injury or death.
See FIGURE 2

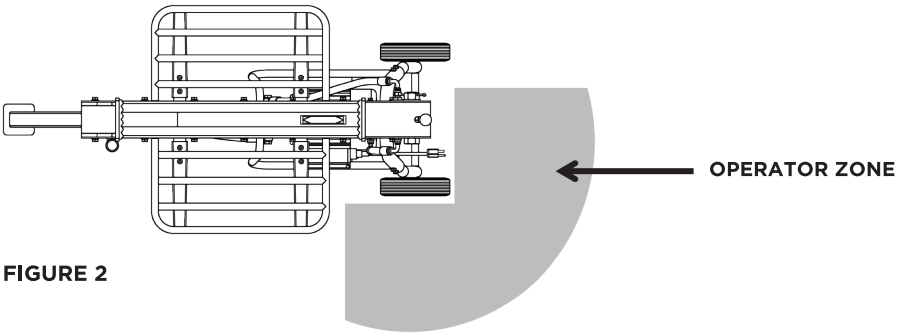


FIGURE 2

ELECTRICAL SAFETY

1. This tool is powered by a precision built electric motor. Use only an electrical circuit having adequate capacity as recommended by the manufacturer -- 240 V, 10 A household current, AC only. Do not operate this tool on direct current (DC). If you choose to connect the tool to a generator, make sure the generator carrying the current (Amperes) or power output (Watts) at least 50% more than motor rated power.
2. For voltage, the wiring is as important as the motor's horsepower rating. A line intended only for lights cannot properly carry a power tool motor. Check the house wiring if you experience circuit breaker tripped or fuse blown even the motor is plugged into a wall outlet directly.
3. This tool is intended for use on a circuit that has an outlet like the one shown **(FIGURE 3)**. Ensure that the outlet has a grounding pin that is properly installed and grounded in accordance with all local codes and ordinances to reduce the risk of electric shock. Check with a qualified electrician or service personnel if the grounding instructions are not completely understood, or if in doubt as to whether the tool is properly grounded.

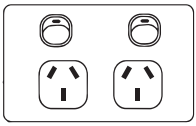


FIGURE 3

4. Check that the switch, cable and plug are not damaged before each use to avoid electric shock or short circuit.
5. Use only 3-wire extension cords with 3-prong grounding plugs, and 3-pole receptacles that accept the tool's plug.
6. When using a power tool at a considerable distance from the power source, use an extension cord heavy enough to carry the current that the tool will draw. An undersized extension cord will cause a drop in line voltage, resulting in a loss of power and causing the motor to overheat.
7. When working with the tool outdoors, use an extension cord that is designed for outside use.
8. Keep the extension cord clear of the working area. Position the cord so that it will not get caught on lumber, tools or other obstructions while you are working with a power tool. Failure to do so can result in serious injury.
9. "BLOWING" a fuse or tripping a circuit breaker is usually a warning that you are overloading the machine or have too many devices taking power from the circuit, or both. DO NOT install a higher capacity fuse!
10. DO NOT leave the motor running unattended.
11. DO NOT expose the motor to rain or use / store in damp locations.

HYDRAULIC SAFETY

1. The hydraulic system of your log splitter requires careful inspection along with the mechanical parts. Be sure to replace frayed, kinked, cracked or otherwise damaged hydraulic hoses or hydraulic components.
2. NEVER check for leaks of hydraulic fluid with your hand. Fluid escaping from a small hole can be almost invisible. Escaping fluid under pressure can have sufficient force to penetrate skin causing serious personal injury or even death. Leaks can be detected by passing a piece of cardboard over the suspected leak and looking for discoloration.
3. ALWAYS seek professional medical attention immediately if injured by escaping hydraulic fluid. Serious infection or reaction can develop if proper medical treatment is not administered immediately.
4. ALWAYS be sure to relieve all pressure by shutting off the motor and moving the control handle back to stop position.
5. NEVER remove the vent plug from the hydraulic tank or reservoir while the log splitter is running. The tank could contain hot oil under pressure which could result in serious injury.
6. NEVER adjust the hydraulic valve. The pressure relief valve on your log splitter is preset at the factory. Only a qualified service technician should perform this adjustment.
7. NEVER operate your log splitter near a flame or spark. Hydraulic oil is flammable and can explode.
8. ALWAYS take a Class B fire extinguisher with you when operating this log splitter in dry areas as a precautionary measure against possible flying sparks.

UNPACKING

This product has been shipped partially assembled.

- Carefully remove the log splitter and all accessories from the box. Make sure that all components listed in the Packing List are included. **See Page 18**
- Inspect the tool carefully to make sure no breakage or damage occurred during shipping.
- DO NOT discard packing materials until you have carefully inspected and satisfactorily operated the tool.
- If any parts are damaged or missing, please call your local dealer for assistance.

ASSEMBLING

- Assemble the stand assembly. **See FIGURE 4.**

1. Put the machine body on a work bench or a sturdy block and ensure it no less than 20 inch off the ground.
2. Install the jack stand to the front frame.
3. Attach two wheel stands to the rear frame and align the holes.
4. Assemble the wheel axel and two wheels. DO NOT tighten any of the hardware until you put all stand assemblies together.

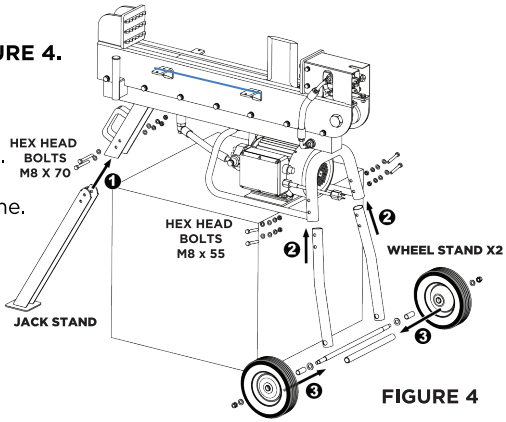


FIGURE 4

- Attach the log tray assemblies to the machine body. **See FIGURE 5**
- Screw the control handle lever into the short lever on the valve. **See FIGURE 5**
- Replace the transportation seal plug at the oil filling port with the breather cap mounted on the dipstick. **See FIGURE 5**

NOTES:

1. If any parts are damaged or missing, do not operate this tool until the missing parts are replaced. Failure to do so could result in possible serious personal injury.
2. Due to the weight / size of the log splitter, it's recommended that two or more adults be present to assist with the assembling.
3. Do not attempt to modify this tool or create accessories not recommended for use with this tool. Any such alteration or modification is misuse and could result in a hazardous condition leading to possible serious personal injury.

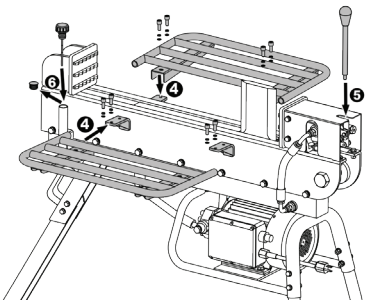


FIGURE 5

GETTING PREPARED

- Check the oil level. **See FIGURE 6**

  1. Remove the breather cap mounted on dipstick.

  2. Wipe the dipstick and insert it all the way back into the oil filling tube.

  3. Take out the dipstick and see if the oil level is between the “OK” range.

  4. Add oil (AW32) if the oil level is underneath the bottom line until the proper level is reached.

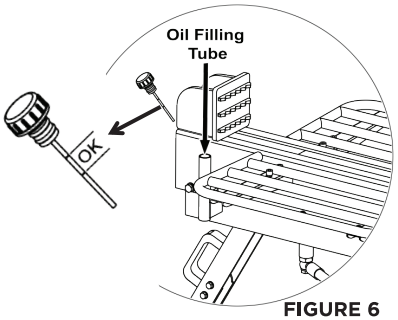
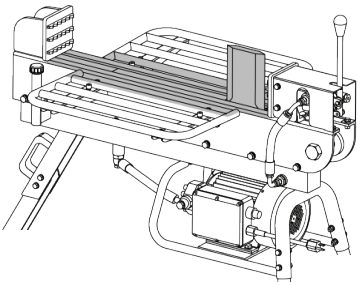


FIGURE 6

- Place the log splitter on flat, dry, solid ground.
- Block two wheels to prevent your log splitter from moving during operation.
- Lubricate the wedge and upper side of the machine body. This will allow the log to move smoothly on the surface. **See FIGURE 7**
- Wear non-slip safety shoes, safety goggles, safety gloves, protective hair covering and suitable work clothing. Never wear jewelry, necktie and other loose clothing.
- Logs should be cut with square ends. Never split logs larger than 13.7 in. diameter or 20-1/2 in. long. Uneven logs (e.g. knotted, curved, etc.) should not be used.


FIGURE 7

NOTES:

1. ALWAYS read the operator’s manual before operation.
2. NEVER allow children to operate this log splitter. NEVER allow adults lacking proper instructions and understanding to operate this log splitter.
3. NEVER operate the log splitter when tired or under the influence of alcohol, drugs or medication.
4. Always use eye protection which is marked to comply with ANSI Z87.1.
5. NEVER use this log splitter for any purpose other than splitting wood. It is designed for this use only. Any other use can cause serious injury or death.
6. Check that the switch, power cable and plug are not damaged (no cracks, etc.) to prevent the risk of electric shock or a short circuit.
7. Check that all nuts, bolts and hydraulic fittings are tight to be sure the equipment is in a safe working condition.
8. Ensure that the horizontal distance between the splitter and outlet is more than 5 feet.
9. Be familiar with all controls and proper operation. Know how to stop the machine quickly in the event of any malfunction or emergency.

OPERATION INSTRUCTIONS

- Plug the machine into a 3 pole outlet and start the motor (20 AMP circuit required.)
- Grab the round side of the log and place it firmly against the end plate. **See FIGURE 8**
- Use your right hand to move the control handle left or right to split the log.
- Stabilize the log using your left hand when needed. Remove your hand immediately as the wedge starts to contact the log.
- Release the control handle to stop splitting at any desired position and begin loading the next log. DO NOT keep holding the control handle when the wedge reaches to the farthest positions.
- When you finish splitting, switch off and unplug the power cable.

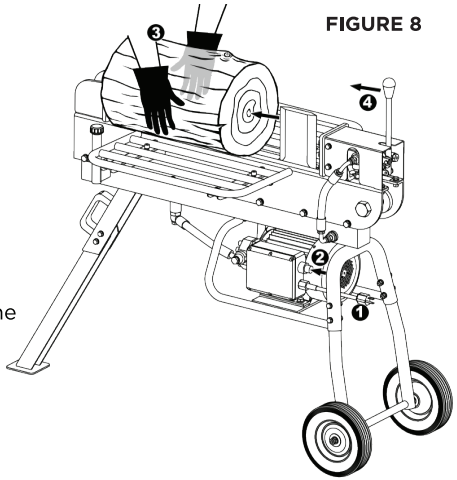


FIGURE 8

⚠ NOTES:

1. NEVER place hands or feet between the extending wedge and the end plates.
2. NEVER straddle or step over the log splitter during operation.
3. NEVER reach or bend over the log splitter to pick up a log.
4. NEVER try to split two logs on top of each other.
5. NEVER try to cross split a log.
6. NEVER attempt to load your log splitter when the wedge is in motion.
7. ALWAYS use your hand to operate the control lever on the valve. NEVER use your foot, a rope or any extension device.
8. ONLY operate your log splitter in daylight or under good artificial light.
9. ALWAYS keep the work area clean. Remove split wood around your log splitter immediately so that you don't stumble over it.
10. ALWAYS clear the wood chips inside the machine body where the cylinder travels in case damages to the valve.
11. Only a single operator is allowed to load and operate this log splitter. Keep bystanders, helpers, pets and children a sufficient distance at least 25 feet from the machine.
12. DO NOT force the tool. It is designed to operate within its maximum speed and tonnage. No continuing to push on the control handle for more than 3 seconds. If you experience extremely hard wood, release the control handle at once to avoid permanent damage which will void warranty. If the motor stops, turn off the motor and then turn it back on again to continue splitting.
13. If the log is clipped or jammed on the wedge, stop the machine and knock off the log with a hammer or mallet (not with your hands).
14. DO NOT pull on the power supply cable to unplug the machine.

OFF SEASON STORAGE

Store unit in a clean, dry area. Make sure it's switched off and unplugged.

NOTES:
1. Allow the machine to cool 5 minutes after use before storing.
2. Protect power supply cable from heat, sunshine, aggressive liquids and sharp edges.
3. Do not store unit in unprotected areas outdoors. Never place near corrosive materials or in a damp environment.

TRANSPORTATION

This machine can fit in most pickup trucks or larger vehicles for transportation. Ensure that the splitter is properly secured before the vehicle is in motion.

NOTES:
1. NEVER move this machine while the motor is running.
2. Be extra cautious when moving this machine on rugged and rough terrain.
3. Never allow anyone to ride on the machine while transporting.
4. Make sure the transportation seal plug is replaced into the oil filling tube during transportation.

MAINTENANCE

Regular maintenance is the way to ensure the best performance and long life of your machine.

- **Replace hydraulic oil** every 100 hours of use. AW32 universal hydraulic oil is highly recommended.
  1. Unplug the log splitter and remove the dipstick with breather cap to drain the oil easily. **See FIGURE 9**
  2. Place a container no less than 6 Litres of capacity under the oil drain port at the bottom of the reservoir. **See FIGURE 9**
  3. Using an adjustable wrench to remove the oil drain bolt (or a 22mm wrench), seal washers and inlet filter (or a 27mm wrench) from the oil drain port to drain the oil.
  5. Replace the bolt, seal washers and filter and tighten. Refill the reservoir tank with fresh hydraulic oil until oil level reaches the maximum line on the dipstick. **See FIGURE 6.**
  6. Push the dipstick all the way in and operate the unit unloaded. Move the control handle back and forth to engage the wedge to the farthest positions for 12 cycles to repel the air.
  7. Dispose old oil at an oil recycling center.

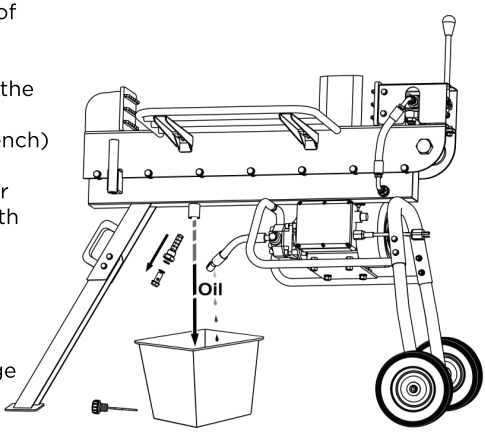


FIGURE 9

- Sharpen the wedge when it gets dull or nicked. Using a fine-toothed file, smooth any burrs or crushed areas along the cutting edge.
- Periodically clean the machine using an oiled rag to prevent rust.
- Do not at any time let brake fluids, gasoline, petroleum based products, penetrating lubricants, etc., come in contact with plastic parts. Chemicals can damage, weaken or destroy plastic which may result in serious personal injury.
- ALWAYS unplug from the power source while repairing or adjusting the splitter.
- Replace all damaged or worn parts immediately that must meet manufacturer's specifications.

TROUBLE SHOOTING

Most problems are easy to fix. Consult the trouble shooting table below for common problems and their solutions. An unusual noise or vibration is generally a warning of trouble. Check for damaged parts and clean, repairs and/or replace as necessary. If you continue to experience problems, contact your local dealer for support.

Problem	Possible Cause	Solution
Motor fails to start.	• Overload Protection Device disengaged to protect the log splitter from being damaged.	• Switch off the motor and unplug the power cable. Let motor cool down for 5 min and restart. If this does not solve the problem, call us for support.
The log splitter won't split logs.	• Log is improperly positioned.	• Refer to Operation section for log loading.
	• The size or hardness of the log exceeds the machine's capacity.	• Reduce the log size before splitting
	• Wedge cutting edge is blunt.	• Refer to "Sharpening The Wedge" in the Maintenance section.
	• Insufficient hydraulic oil.	• Locate leak(s). Contact us for support.
	• Unauthorized adjustment was made on the Maximum Pressure Set Screw. The pressure was set lower.	• Contact us for support.
	• Extension cable of insufficient A.W.G.	•Change an extension cable of higher A.W.G.
	• Ram is over held at the farthest positions which causes valve squeezed.	•Turn off the motor and then restart to release the pressure.
Wedge jerks, vibrates or does not move.	• Low oil level.	•Check oil level for possible oil refilling.
	• Excessive air trapped in the hydraulic system.	•Operate 12 cycles to repel air.
	• Log splitter is over forced.	• Turn off and restart the unit. If this doesn't solve the problem, contact us for support.
	• Hydraulic lines blocked.	•Change oil and clean or replace filter.
	• Hydraulic fluid too thick or too cold.	•Change wrong oil or warm up.
	• Cylinder is blocked by some wood chips.	•Clean the wood chips inside periodically.
Oil leaks from points of the hydraulic system	• Air is sealed in hydraulic system and oil gets foamy while operating.	• Breather is blocked. Pull out the breather during operating.
	• Tank is overfilled.	• Put a container under the oil filling tube until it stops spilling oil.
	• Transportation seal plug is not applied before moving the log splitter.	• Replace the transportation seal plug before moving the log splitter.
	• Oil drain bolt is not tight.	• Tighten the oil drain bolt.
	• Hydraulic fitting(s) and/or seal(s) are worn.	• Contact the dealer.

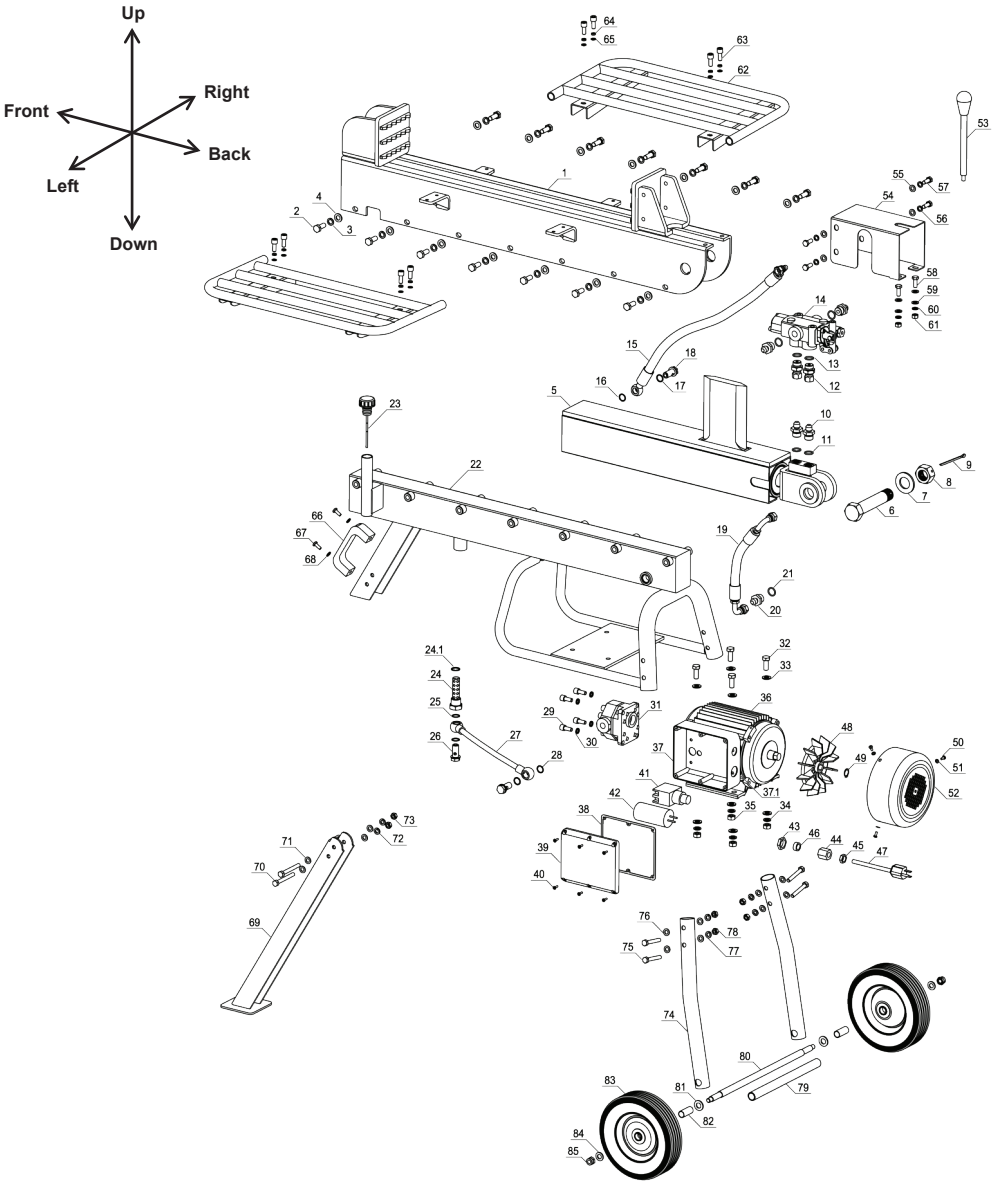
TECHNICAL SPECIFICATIONS

Electrical requirements	240 V, 10 A
Power output	1800 W
Rated current	16.5 A
Motor speed	3400 RPM
Power cable	SJTW 12 AWG (3.3mm^2)

Max. splitting force*	14 ton
Max. splitting length	520 mm (20.45 in)
Splitting wedge height	175 mm (6.85 in)
Hydraulic pressure	3400 PSI
Cylinder bore * Stroke	70 mm (2.75 in) x 470 mm (18.5 in)
Cycle time*	8 sec
Oil capacity (Included)	3.8 L
Machine dimensions (L×W×H) (cm)	116.84 x 66.04 x 91.44
Machine net weight	97 kgs

* Tonnage and cycle time may vary dependent upon electricity supply, mechanical and environmental conditions.

EXPLODED DIAGRAM AND PARTS LIST

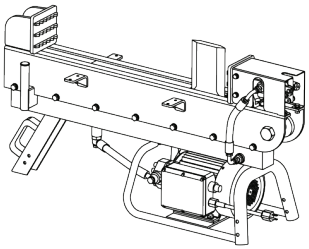


REF #	PART #	PART NAME	SPECIFICATIONS	QTY
1	310-755	Machine Body w/ End Plates	10T	1
2	710-520	Hex Head Bolt	ZP, M10*25	14
3	750-401	Spring Washer	ZP, M10	14
4	750-525	Flat Washer	ZP, M10	14
5	530-486	Cylinder w/ Two Blade Splitting Wedge	Ø70*580*6.5	1
6	710-192	Bored Hex Head Bolt	PH, M27*133	1
7	750-623	Flat Washer	PH, M27*4	1
8	720-815	Bored Nut	PH, M27	1
9	760-744	Split Pin	Ø 4*50	1
10	510-211	Hydraulic Adapter	Straight, Hex24*35, 3/4 - 9/16	4
11	730-082	O Seal Ring	Ø22*2.4	4
12	510-224	Hydraulic Adapter	Straight / Swing, Hex24*39, 3/4-9/16	2
13	730-082	O Seal Ring	Ø22*2.4	2
14	520-768	Hydraulic Valve w/ Short Lever		1
15	560-458	Hydraulic Hose (Pump - Valve)	Ø16-D37, Swing, 3/8*580	1
16	730-564	O Seal Ring	Ø20*1.9	1
17	750-565	Copper Seal Washer	M16*1	1
18	710-838	Oil Tube Screw	PH, M16*30*1.5	1
19	560-431	Hydraulic Hose (Valve - Reservoir)	2x D37-Swing; 3/8*287	1
20	510-211	Hydraulic Adapter	Straight, Hex24*35, 3/4 - 9/16	1
21	730-082	O Seal Ring	Ø22*2.4	1
22	540-944	Hydraulic Reservoir w/ Motor Bracket		1
23	540-325	Oil Dipstick w/ Breather Cap	Ø4*115, 2 x O-Ring / Ø15*3.1	1
24	540-039	Inlet Oil Filter	Hex27, M22-16*1.5	1
24.1	730-088	O Seal Ring	Ø24*2.4	
25	750-565	Copper Seal Washer	M16*1	3
26	710-838	Oil Tube Screw	PH, M16*30*1.5	2
27	560-467	Oil Suction Tube (Reservoir – Pump)	B-16 x 2, Ø12*1*225	1
28	730-564	O Seal Ring	Ø20*1.9	1
29	710-895	Inner Hex Head Bolt	PH, M8*20	4
30	750-075	Spring Washer	PH, M8	4
31	550-206	Pump	5.5, M16 Ports	1
32	710-637	Hex Head Bolt	ZP, M8*20	4
33	750-638	Flat Washer	ZP, M8	8
34	750-834	Spring Washer	ZP, M8	4
35	720-135	Nut	ZP, M8	4
36	910-263	Electric Motor, Main Body	2.5 HP	1
37	920-011	Connecting Box (Bottom)		1
37.1	920-507	Connecting Box (Rubber Seal Cushion)		1
38	920-506	Connecting Box (Rubber Ring)		1
39	920-853	Connecting Box (Cover)		1
40	740-603	Cross Recess Pan Head Screw	PH, M4*10	6
41	920-943	Power Switch		1
42	920-981	Capacitor	80uf	1
43-46	930-880	Cable Fastener		1
47	930-183	Power Cable	STJW 3/C 12AWG, Ø3.31*200	1

REF #	PART #	PART NAME	SPECIFICATIONS	QTY
48	910-194	Fan		1
49	760-548	Circlip for Shaft	Ø16	1
50	740-477	Cross Recess Pan Head Screw	ZP, M4*10	3
51	750-270	Flat Washer	ZP, M4	3
52	910-153	Fan Cover	Ø174	1
53	520-405	Control Handle Lever	Ø15*190	1
54	350-247	Valve Cover		1
55	750-525	Flat Washer	ZP, M10	4
56	750-401	Spring Washer	ZP, M10	4
57	710-516	Hex Head Bolt	ZP, M10*20	4
58	710-637	Hex Head Bolt	ZP, M8*20	2
59	750-638	Flat Washer	ZP, M8	4
60	750-834	Spring Washer	ZP, M8	2
61	720-135	Nut	ZP, M8	2
62	320-913	Log Tray		2
63	710-895	Inner Hex Head Bolt	PH, M8*20	8
64	750-075	Spring Washer	PH, M8	8
65	750-160	Flat Washer	PH, M8*1	8
66	320-511	Towing Handle		1
67	740-313	Cross Recess Pan Head Screw	ZP, M6	2
68	750-273	Flat Washer	ZP, M6	2
69	320-817	Jack Stand		1
70	710-642	Hex Head Bolt	ZP, M8*70	2
71	750-638	Flat Washer	ZP, M8	4
72	750-834	Spring Washer	ZP, M8	2
73	720-135	Nut	ZP, M8	2
74	340-097	Wheel Stand		2
75	710-690	Hex Head Bolt	ZP, M8*55	4
76	750-638	Flat Washer	ZP, M8	8
77	750-834	Spring Washer	ZP, M8	4
78	720-135	Nut	ZP, M8	4
79	340-254	Axle Bushing	Ø20*2*270	1
80	340-089	Wheel Axle	Ø15*431	1
81	750-146	Flat Washer	ZP, ½" *2	2
82	340-132	Bearing spacer	Ø 16*1.2*36.8	2
83	330-375	Wheel	8"*2"	2
84	750-525	Flat Washer	ZP, M10	2
85	720-120	Lock Nut	ZP, M10	2

PACKING LIST

1 x LOG SPLITTER



1 x OWNER'S MANUAL



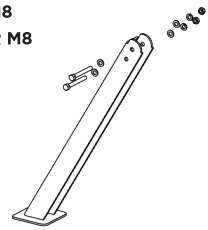
1 x CONTROL HANDLE LEVER W/ GRIP



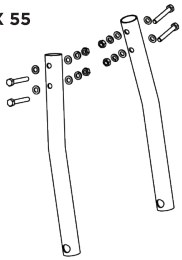
1 x DIPSTICK W/ BREATHER CAP



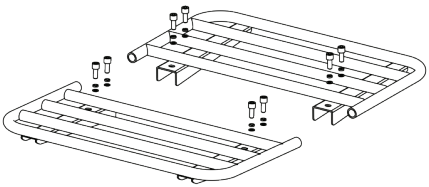
JACK STAND ASSEMBLY, INCLUDING:
1 x JACK STAND
2 x HEX HEAD BOLT M8 X 70
4 x FLAT WASHER M8
2 x SPRING WASHER M8
2 x NUT M8



WHEEL STAND ASSEMBLY, INCLUDING:
2 x WHEEL STAND
4 x HEX HEAD BOLT M8 X 55
8 x FLAT WASHER M8
4 x SPRING WASHER M8
4 x NUT M8



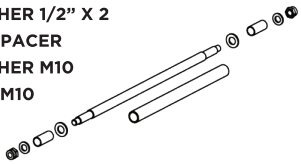
LOG TRAY ASSEMBLY, INCLUDING:
2 x LOG TRAY
8 x INNER HEX HEAD BOLT M8 X 20
8 x SPRING WASHER M8
8 x FLAT WASHER M8



2 x WHEEL



WHEEL AXEL ASSEMBLY, INCLUDING:
1 x WHEEL AXEL
1 x AXLE BUSHING
2 x FLAT WASHER 1/2" X 2
2 x BEARING SPACER
2 x FLAT WASHER M10
2 x LOCK NUT M10



DISTRIBUTED IN AUSTRALIA BY



B.A.R Group P/L
15 Hudson Place,
Mulgrave, NSW, Australia 2756
Phone: 02 4577 2144
www.bargroup.au

DISTRIBUTED IN NEW ZEALAND BY



BE Pressure Supply
541D Te Rapa Road, Te Rapa,
Hamilton 3200, New Zealand
Phone: 07 849 0000
www.bepressure.co.nz

Errors and omissions excepted.
Specifications and performance may change.