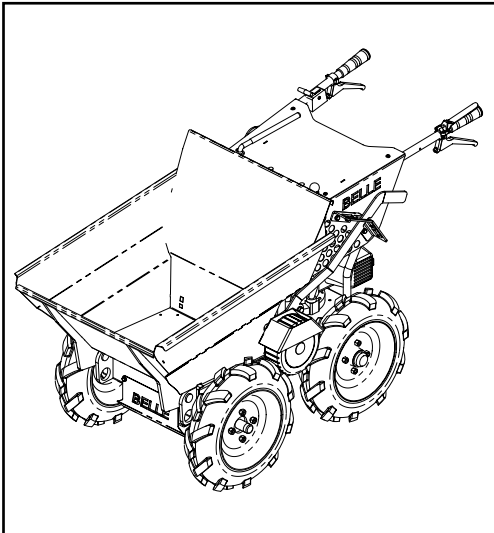




BMD 300



- Spare Parts Book

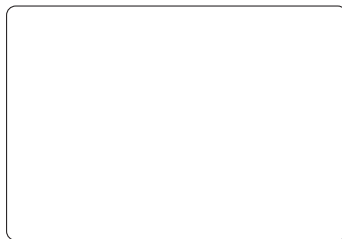
11

**EC DECLARATION OF CONFORMITY / DECLARATION CE DE CONFORMITE /
DECLARACIÓN DE CONFORMIDAD CE / DECLARAÇÃO CE DE CONFORMIDADE /
EG-VERKLARING VAN OVEREENSTEMMING / EF
OVERENSSTEMMELSESERKLÆRING**

- (GB)** We, **Belle Group Sheen UK, Sheen, Nr. Buxton, Derbyshire, SK17 0EU, GB**, hereby certify that if the product described within this certificate is bought from an authorised Belle Group dealer within the EEC, it conforms to the following EEC directives: 98/37/EC (This directive is a consolidation of the original machinery directive 89/392/EEC), Electromagnetic Compatibility Directive 89/336/EEC (as amended by 92/31/EEC & 93/68 EEC). The low voltage directive 73/23/EEC, EN 292 Safety of machinery and associated harmonised standards, where applicable. Noise emissions conform to directive 2000/14/EC Annex VI, for machines under article 12 the notified body is **AV Technology Limited, AVTECH house, Birdhall Lane, Cheadle Heath, Stockport, Cheshire, SK3 0XU, GB**.
- (F)** Nous soussignons, **Belle Group Sheen UK, Sheen, Nr Buxton, Derbyshire, SK17 0EU, GB**, certifions que si le produit décrit dans ce certificat est acheté chez un distributeur autorisé Belle Group au sein de la CEE, il est conforme aux normes CEE ci-après: 98/37/CE (Cette norme est une codification des normes de la machine d'origine 89/392/CEE), Norme compatible pour l'électromagnétisme 89/336/CEE (modifié par 92/31/CEE et 93/68/CEE). Caractéristiques basse tension 73/23/CEE, EN 292, Norme de sécurité des machines et des critères associés et configurés, si applicable. Les émissions de bruit sont conformes à la directive 2000/14/EC Annexe VI pour machines, article 12, l'objet mentionné est **AV Technology Mimited, AVTECH House, Birhall Lane, Cheadle Heath, Stockport, Cheshire, SK3 0XU, GB**.
- (E)** La Sociedad, **Belle Group Sheen UK, Sheen, Nr. Buxton, Derbyshire, SK 17 0EU, GB**, por el presente documento certifica que si el producto descrito en este certificado es comprado a un distribuidor autorizado de Belle Group en la CEE, este es conforme a las siguientes directivas: 98/37/CE de la CEE (Esta directiva consolida la directiva inicial sobre maquinaria 89/392/CEE), Directiva 89/336 CEE sobre Compatibilidad Electromagnética (según enmiendas 92/31/CEE y 93/68 CEE), Directiva sobre Bajo Voltaje 73/23/CEE, EN 292 de Seguridad de Maquinaria y Niveles armonizados estándares asociados donde sean aplicables. Emisión de Ruidos conforme a la Directiva 2000/14/CE Anexo VI para máquinas bajo artículo 12 la mencionada unidad está **AV Technology Limited, AVTECH House, Birdhall Lane, Cheadle Heath, Stockport, Cheshire, SK3 0XU, GB**.
- (P)** O signatário, **Belle Group Sheen UK, Sheen, Nr Buxton, Derbyshire, SK 0EU, GB**, pelo presente, declara que se o produto descrito neste certificado foi adquirido a um distribuidor autorizado do Belle Group em qualquer país da UE, está em conformidade com o estabelecido nas seguintes directivas comunitárias: 98/37/EC (esta directiva é uma consolidação da directiva de maquinaria original 89/392/EEC), Directiva de Compatibilidade Electromagnética 89/336/EEC (conforme corrigido pelas 92/31/EEC & 93/68 EEC). A directiva de baixa voltagem 73/23/EEC, EN 292 Segurança da maquinaria e às normas harmonizadas afins se aplicáveis. As emissões de ruído respeitam e estão dentro das directivas para máquinas 2000/14/EC Anexo VI, artigo 12, sendo o organismo notificado **AV Technology Limited, AVTECH house, Birdhall Lane, Cheadle Heath, Stockport, Cheshire, SK3 0XU, GB**.
- (NL)** Ondergetekende, **Belle Group Sheen UK, Sheen, Nr. Buxton, Derbyshire, SK17 0EU, GB**, verklaren hierbij dat als het product zoals beschreven in dit certificaat is gekocht van een erkende Belle Group dealer binnen de EEG, het voldoet aan de volgende EEG richtlijnen: 98/37/EC (Deze richtlijn is een opvolger van de originele Machinerichtlijn 89/392/EEG), Electromagnetische Compatability Richtlijn 89/336/EEG (geamendeerd door 92/31/EEG & 93/68 EEG). De Laagspannings Richtlijn 72/23/EEG, EN 292 Veiligheid van Machines en hieraan gekoppelde geharmoniseerde Standaarden, waar deze van toepassing is. Rumoeer emissions passen voor richtlijn EC Zijgebouw VI, voor toestel onder stuk 12 naar de notified troep zit **AV Technology Limited, AVTECH house, Birdhall Lane, Cheadle Heath, Stockport, Cheshire, SK3 0XU, GB**
- (DK)** Vi, **Belle Group Sheen UK, Sheen, Nr. Buxton, Derbyshire, SK17 0EU, GB**, erklærer hermed, at hvis det i dette certifikat beskrevne produkt er købt hos en autoriseret Belle Group forhandler i EU, er det i overensstemmelse med følgende EØF-direktiver: 98/37/EF, 73/23/EØF (som ændret ved 93/68/EØF), 89/336/EØF (som ændret ved 92/31/EØF), 93/68/EØF og tilknyttede, harmoniserede standarder, hvor relevant. Støjniveauet er i overensstemmelse med direktiv 2000/14/EF, bilag VI gældende for maskiner under paragraf 12. Det bemyndigede organ er **AV Technology Limited, AVTECH house, Birdhall Lane, Cheadle Heath, Stockport, Cheshire, SK3 0XU, Storbritanien**.

PRODUCT TYPE	TYPE DE PRODUIT	TIPO DE PRODUCTO	TIPO DE PRODUTO:
MODEL	MODELE.....	MODELO	MODELO:.....
SERIAL No.....	N° DE SERIE	N° DE SERIE	NO. DE SÉRIE:
DATE OF MANUFACTURE...	DATE DE FABRICATION.....	FECHA DE FABRICACIÓN....	DATA DE FABRIC.....
SOUND POWER LEVEL..... MEASURED (GUARANTEED):	NIVEAU DE PUISSANCE SONORE MESUREE (GARANTIE)	NIVEL DE POTENCIA ACÚSTICA MEDIDO (GARANTIZADO)	NIVEL DE POTÊNCIA DE SOM MEDIDO (GARANTIDO)

PRODUCTTYPE.....	PRODUKTTYPE.....
MODEL	MODEL
SERIENUMMER	SERIENR.
FABRICAGEDATUM	FREMSTILLINGSDATO.....
GEMETEN	LYDEFFEKTNIVEAU
GELUIDSSTERKTENIVEAU (GEGARANDEERD)	MÅLT (GARANTERET)



Signed by:
Signature:
Medido por:
Assinado por:
Getekend door:
Uunderskrevet af:


Ray Neilson

Managing Director - On behalf of BELLE GROUP (SHEEN) UK.
Le Directeur Général - Pour le compte de la SOCIETE BELLE GROUP (SHEEN) UK.
Director Gerente - En nombre de BELLE GROUP (SHEEN) UK.
Director-Geral - Em nome de BELLE GROUP (SHEEN) UK.
Algemeen Directeur - Namens BELLE GROUP (SHEEN) UK.
Administrerende direktør - På vegne af BELLE GROUP (SHEEN) UK.



How To Use This Manual

This manual has been written to help you operate and service the BMD Minidumper safely.

This manual is intended for dealers and operators of the BMD Minidumper.

Foreword

The '**Environment**' section gives instructions on how to handle the recycling of discarded apparatus in an environmentally friendly way.

The '**Machine Description**' section helps you to familiarize yourself with the machine's layout and controls.

The '**General Safety**' and '**Health and Safety**' sections explain how to use the machine to ensure your safety and the safety of the general public.

The '**Trouble Shooting**' guide helps you if you have a problem with your machine.


The '**Servicing**' section is to help you with the general maintenance and servicing of your machine.


The '**Warranty**' Section details the nature of the warranty cover and the claims procedure.

The '**Declaration of Conformity**' section shows the standards that the machine has been built to.


Directives with regard to the notations.

Text in this manual to which special attention must be paid are shown in the following way:

 **CAUTION** The product can be at risk. The machine or yourself can be damaged or injured if procedures are not carried out in the correct way.

 **WARNING** The life of the operator can be at risk.

WARNING

 **WARNING** Before you operate or carry out any maintenance on this machine YOU MUST READ and STUDY this manual.

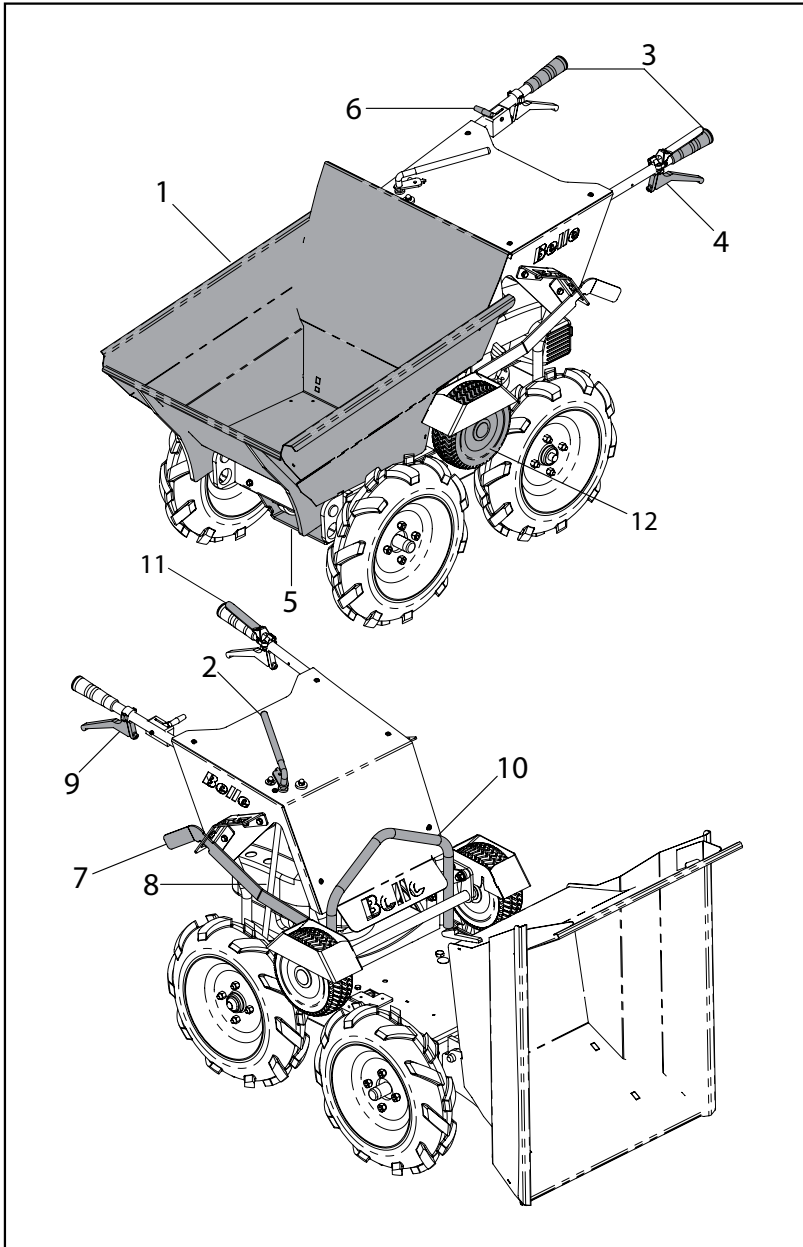
KNOW how to safely use the unit's controls and what you must do for safe maintenance. (NB Be sure that you know how to switch the machine off before you switch on, in case you get into difficulty.)

ALWAYS wear or use the proper safety items required for your personal protection. If you have **ANY QUESTIONS** about the safe use or maintenance of this unit, ASK YOUR SUPERVISOR OR CONTACT: **BELLE GROUP (UK): +44 (0) 1298 84606**

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Belle Group reserves the right to change machine specification without prior notice or obligation.



- 1. Skip / Bucket.
- 2. Gear Lever.
- 3. Operating Handles.
- 4. Drive Lever.
- 5. Strapping Points.
- 6. Throttle Lever.
- 7. 4-Wheel Drive Engagement Levers.
- 8. Oil Fill and Dipstick.
- 9. Skip Release Lever.
- 10. Lifting Eye.
- 11. Park Brake Lever
- 12. Friction Wheel (This engages the 4-wheel Drive option)

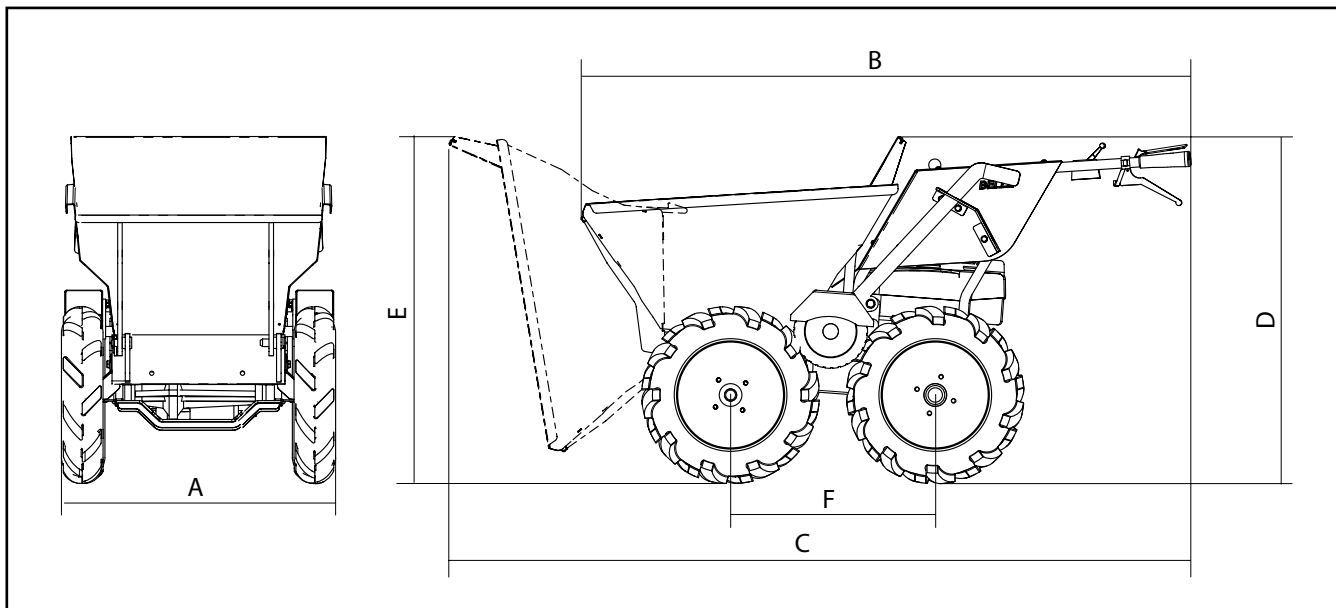
Environment

Safe Disposal.



Instructions for the protection of the environment.
The machine contains valuable materials. Take the discarded apparatus and accessories to the relevant recycling facilities.

Component	Material.
Handle	Steel
Hand Grips	Rubber
Chassis	Steel
Engine	Aluminium and Steel
Gearbox	Aluminium, Steel and Phosphor Bronze
Skip	Steel
Various Parts	Steel and Rubber



	BMD 300
A - Machine Width (mm)	716
B - Machine Length (mm)	1588
C - Machine Length During Tipping (mm)	1957
D - Machine Height (mm)	925
E - Machine Height During Tipping (mm)	859
F - Wheel Base	528
Engine Model	Honda GXV160 (5.5Hp)
Engine Type	Unleaded Petrol
Maximum Engine RPM	3000
Maximum Travel Speed - Forward (Km/h)	6
Maximum Travel Speed - Reverse (Km/h)	2.6
Skip Capacity - Fill Volume (Ltr)	113
Skip Capacity - Heaped Volume (Ltr)	134
Tyre Pressure (PSI / Bar)	30 / 2.1
Tyre Size (in)	4.00 x 10
Tyre Pressure - Friction Wheel (PSI / Bar)	35 / 2.4
Tyre Size - Friction Wheel (in)	9 x 3.5 -4
Machine Weight (kg)	155
Maximum Axle Weight (kg)	300
Maximum Uphill Gradient	20°
Maximum Downhill Gradient	20°
Noise Level (dB(A))	101

General Safety



For your own personal protection and for the safety of those around you, please read and ensure you fully understand the following safety information. It is the responsibility of the operator to ensure that he/she fully understands how to operate this equipment safely. If you are unsure about the safe and correct use of the BMD Minidumper, consult your supervisor or Belle Group.



WARNING

Improper maintenance can be hazardous. Read and Understand this section before you perform any maintenance, service or repairs.

- This equipment is heavy and must not be lifted single-handedly, **GET HELP** and use suitable lifting equipment.
- Cordon off the work area and keep members of the public and unauthorized personnel at a safe distance.
- Personal Protective Equipment (PPE) must be worn by the operator when ever this equipment is being used (see Health & Safety).
- Make sure you know how to safely switch this machine **OFF** before you switch it **ON** in case you get into difficulty.
- Always switch **OFF** the engine before transporting, moving it around the site or servicing it.
- During use the engine becomes very hot, allow the engine to cool before touching it. Never leave the engine running and unattended.
- Never remove or tamper with any guards fitted, they are there for your protection. Always check guards for condition and security, if any are damaged or missing, **DO NOT USE THE BMD MINIDUMPER** until the guard has been replaced or repaired.
- Do not operate the machine when you are ill, feeling tired, or when under the influence of alcohol or drugs.
- Do not stand the machine on end with the engine running.
- Do not use the BMD Minidumper to transport people.
- Do not release the brake suddenly when travelling forward at speed with a heavy load as the machine may topple forward.
- When travelling downhill, engage the reverse gear with the clutch lever fully engaged and parking brake lever pressed down (brake off). Close the throttle if necessary so that engine braking controls the speed.
- Always ensure that when moving downwards on a hill, the machine is travelling in reverse.

Fuel Safety



WARNING

Petrol is flammable. It may cause injury and property damage. Shut down the engine, extinguish all open flames and do not smoke while filling the fuel tank. Always wipe up any spilled fuel.

- Before refuelling, switch off the engine and allow it to cool.
- When refuelling, **DO NOT** smoke or allow naked flames in the area.
- Spilt fuel must be made safe immediately, by using sand. If fuel is spilt on your clothes, change them.
- Store petrol in an approved, purpose made container away from heat and ignition sources.
- If fuel is spilt when re-fuelling the tank, wipe off the excess and wait 2 minutes before re-starting.

Health And Safety



Vibration.

Some vibration from the operation is transmitted through the handle to the operator's hands. **DO NOT** exceed the maximum usage times. (See Technical Data section)

PPE (Personal Protective Equipment).

Suitable PPE must be worn when using this equipment i.e. Safety Goggles, Gloves, Ear Defenders, Dust Mask and Steel Toe capped footwear. Wear clothing suitable for the work you are doing. Tie back long hair and remove any jewellery which may catch in the equipment's moving parts.

Petrol Machines.

Fuel.

Do not ingest fuel or inhale fuel vapours and avoid contact with your skin. Wash fuel splashes immediately. If you get fuel in your eyes, irrigate with copious amounts of water and seek medical attention as soon as possible.

Exhaust Fumes



WARNING

The exhaust fumes produced by this equipment are highly toxic and can kill!

Do not operate the BMD Minidumper indoors or in a confined space, make sure the work area is adequately ventilated.



Pre-start Checks

Pre start-up inspection.

The following Pre-start-up inspection must be performed before the start of each work session or after every four hours of use, whichever is first. Please refer to the service section for detailed guidance. If any fault is discovered, the BMD Minidumper must not be used until the fault is rectified.

1. Thoroughly inspect the BMD Minidumper for signs of damage. Check components are present and secure.
2. Check fluid lines, hoses filler openings, drain plugs and any other areas for signs of leakage. Fix any leaks before operating.
3. Check the engine oil level and top up as necessary.
4. Check the engine fuel level and top up as necessary.
5. Check for fuel and oil leaks.



Start and Stop Procedure

Honda GXV 160 Petrol Engine

Starting

1. Turn the fuel shut off valve to the ON position.
2. Move the throttle control to the choke position. Do not use the choke when the engine is warm. Move the throttle control slightly Maximum RPM (Hare) position.
3. Pull the starter grip lightly until resistance is felt, then pull briskly.
NOTE:- Do not allow the starter grip to snap back against the engine. Return it gently to prevent damage to the starter.
4. If the choke was used to start the engine, move the throttle to the fast (or high) position as soon as the engine warms up enough to run smoothly without use of the choke.

Throttle Lever

5. Position the throttle control for the desired engine speed. For best engine performance, it is recommended that the engine be operated with the throttle in the fast (or high) position.



CAUTION

For safety reasons, the maximum operating speed must be adjusted with a special tool. Please consult your authorised Honda dealer for this operation.

6. Using a tachometer, check the engine speed. If you can't obtain the top no load engine speed specified, consult your Honda dealer.

Stopping

7. Move the throttle control to the stop position. The fuel cock will automatically turn off.
8. When the engine has stopped, turn the fuel valve to the OFF position if you do not intend to restart the engine soon.

Gear Selection Options

- 1st Gear = Climbing steep slopes, steps or ramps.
- 2nd Gear = Climbing slopes.
- 3rd Gear = Travelling on level ground when laden.
- 4th Gear = Travelling on level ground when unladen.

Operating the BMD Minidumper

1. Start the engine.
2. With the engine running, select the gear by turning the Gear Lever (2) to the desired position.
3. Release the brake by pressing the red Park Brake Lever (11) down towards the operating handle and pull the Drive Lever (4) upwards to engage drive. The machine will now begin to move.
4. Once the machine is moving the throttle can be opened or closed to increase or decrease the speed of the machine.
(If more speed is required, follow steps 2, 3 and 4 but select a higher gear than is currently in use)

NOTE: The gears cannot be altered whilst the machine is in motion.



CAUTION

If it is necessary to travel down a slope of more than 15° when fully laden, ensure that the machine is turned round and reverse down the slope.

Emptying the Skip

1. Stop the machine by releasing the Drive Lever (4) followed by releasing the red Park Brake Lever (11).
2. Once the machine has become stationary compress the Skip Release Lever (9) and slightly lift-up the rear of the machine. The Skip (1) will tip forwards disposing of its contents.
3. When the Skip (1) is empty, push back to its original position. The Skip (1) will lock into place automatically.

Note: The numbers shown in brackets above refer to the pictures shown in the Machine Description section of the booklet.

Troubleshooting Guide

Problem	Cause	Remedy
Engine will not start.	No fuel getting to engine.	Open fuel tap.
		Fill fuel tank.
	Engine switched off.	Switch engine on.
	Spark plug fouled.	Clean, check and reset plug gap.
	Engine cold.	Close choke.
	Engine flooded.	Open choke, fully open throttle, pull recoil starter until engine fires.
BMD Minidumper does not move whilst engine is running.	Gear is not properly selected.	Ensure Gear Lever is not in-between two different gears.
	Drive Belt is not tight enough.	Tighten Drive Belt
Front wheels are spinning whilst 4-wheel drive is engaged.	Under inflated tyres.	Inflate tyres to 30 psi.

Gearbox Oil

There should be no maintenance required as this is a sealed Gearbox. If there are any signs of leakage, stop using the machine and contact your local dealer or the Belle Group.

Machine Cleaning

Clean the machine after it has been used to prevent the collection of hardened debris. Hardened debris is very difficult to remove. To clean it use an old brush or hand brush with water.

Note: Never pressure wash or hose down the engine. Clean only with a cloth or compressed air.

Park Brake

The Parking Brake operates automatically when the red Parking Brake Lever is in the upright position. A spring holds the brake on until the lever is compressed to release it. Correct adjustment is critical. If the brake cable is too tight the brake spring will not be applying full pressure to the brake arm. If the brake cable is too slack, the brake may not release correctly when the lever is depressed and the brake will drag causing overheating and wear to the brake pads and damage to the gearbox.

Air Filter

If it is dirty, proceed as follows:-

Foam Element - Wash the element in a solution of washing-up liquid and water. Allow the element to dry, then soak in clean engine oil and squeeze out the excess oil. If the engine smokes during start-up then too much oil has been left on the foam.

Paper Element - Tap the element on a hard surface or blow from inside using compressed air to remove any excess dust within the filter. Replace every 200 hours or if it is extremely dirty.

Routine Maintenance		Every 20 hours	Every 50 Hours	Every 75 Hours	Every 200 Hours
Engine Oil	Change	✓			
Air Filter	Check Condition		✓		
	Clean / Replace				✓
Spark Plug	Change				✓

Oil / Fuel Type & Quantity - Spark Plug Type

	Oil type	Quantity (Litre)	Fuel Type	Capacity (Litre)	Spark Plug Type	Electrode Gap (mm)
Petrol Honda GXV160	S.A.E. 10W 30	0.65	Unleaded	2.0	BPR5ES	0.7 - 0.8

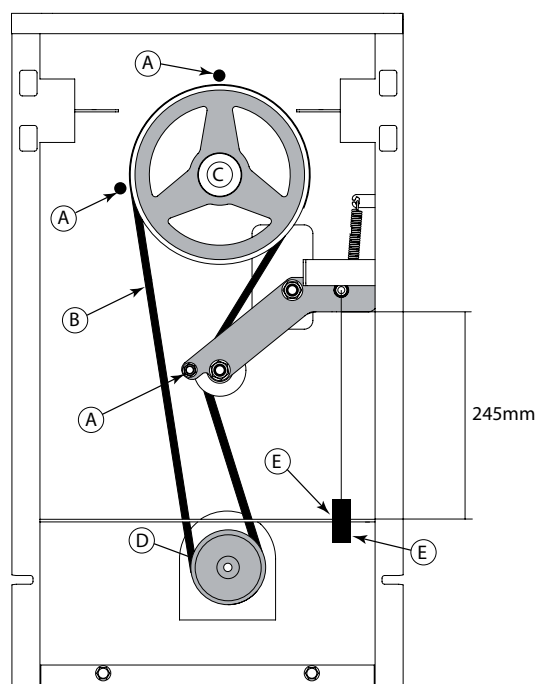
Note: Remove all Oil and Fuel before tipping the machine over.

Belt Removal (On Machines Up To Serial No. 141778)

1. Remove the 6 x M8 Bolts from the Sump Guard and then remove the Sump Guard from the machine.
2. Remove 3 X Bolts (A). This will allow you to remove the Belt (B).
NOTE:- Ensure the Belt is removed from the Engine pulley (D) first.

Belt Fitting (On Machines Up To Serial No. 141778)

1. Place the Belt (B) onto the transmission pulley (C), and then onto the engine pulley (D).
2. Ensure the Belt (B) runs on the outside of the Clutch Tensioning Arm. (See the diagram on the right to see the route of the Belt (B))
3. Add Bolt (A) to the Clutch Tensioning Arm and tighten so that the arm is 245mm from the Cross Plate (See the diagram on the right). If adjustment is required, tweak the 2 Nuts (E) until correct distance is achieved.
4. Attach the Sump Guard using the 6 x M8 Bolts to a torque setting of 28Nm.



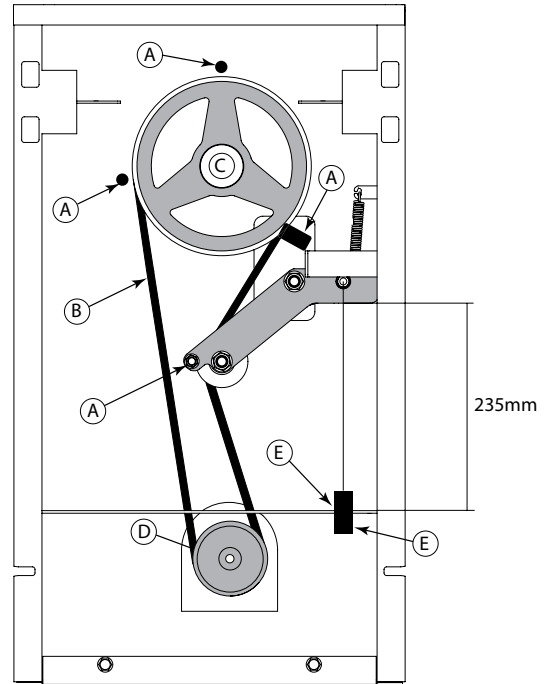
Note: Remove all Oil and Fuel before tipping the machine over.

Belt Removal (On Machines From Serial No. 141779)

1. Remove the 6 x M8 Bolts from the Sump Guard and then remove the Sump Guard from the machine.
2. Remove 4 X Bolts (A). This will allow you to remove the Belt (B).
NOTE:- Ensure the Belt is removed from the Engine pulley (D) first.

Belt Fitting (On Machines From Serial No. 141779)

1. Place the Belt (B) onto the transmission pulley (C), and then onto the engine pulley (D).
2. Ensure the Belt (B) runs on the outside of the Clutch Tensioning Arm. (See the diagram on the right to see the route of the Belt (B))
3. Add Bolt (A) to the Clutch Tensioning Arm and tighten so that the arm is 235mm from the Cross Plate (See the diagram on the right).
If adjustment is required, tweak the 2 Nuts (E) until correct distance is achieved.
4. Attach the Sump Guard using the 6 x M8 Bolts to a torque setting of 28Nm.



Warranty

Your new Belle Group 'BMD' Minidumper is warranted to the original purchaser for a period of one-year (12 months) from the original date of purchase. The Belle Group warranty is against defects in design, materials and workmanship.

The following are not covered under the Belle Group warranty:

1. Damage caused by abuse, misuse, dropping or other similar damage caused by or as a result of failure to follow assembly, operation or user maintenance instructions.
2. Alterations, additions or repairs carried out by persons other than Belle Group or their recognised agents.
3. Transportation or shipment costs to and from Belle Group or their recognised agents, for repair or assessment against a warranty claim, on any machine.
4. Materials and/or labour costs to renew, repair or replace components due to fair wear and tear.

The following components are not covered by warranty.

- Drivebelt/s
- Engine air filter
- Engine spark plug

Belle Group and/or their recognised agents, directors, employees or insurers will not be held liable for consequential or other damages, losses or expenses in connection with or by reason of or the inability to use the machine for any purpose.

Warranty Claims

All warranty claims should firstly be directed to Belle Group, either by telephone, by Fax, by Email, or in writing.

For warranty claims:

Tel: +44 (0)1538 380000

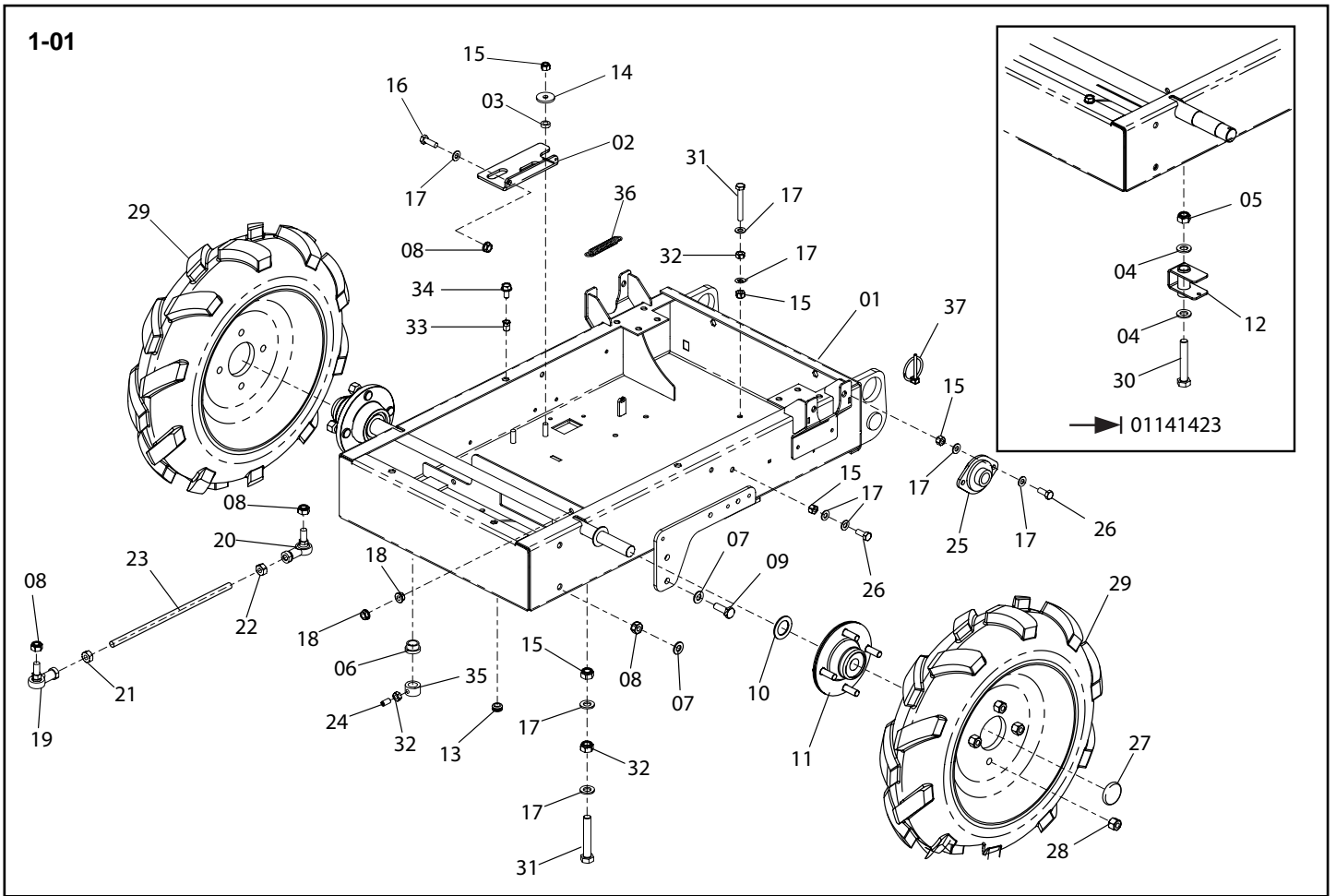
Fax: +44 (0)1538 380038

Email : Warranty@belle-group.co.uk

Write to:

Belle Group Warranty Department,
Unit 5, Bode Business Park,
Ball Haye Green,
Leek,
Staffordshire, ST13 6BW
England.

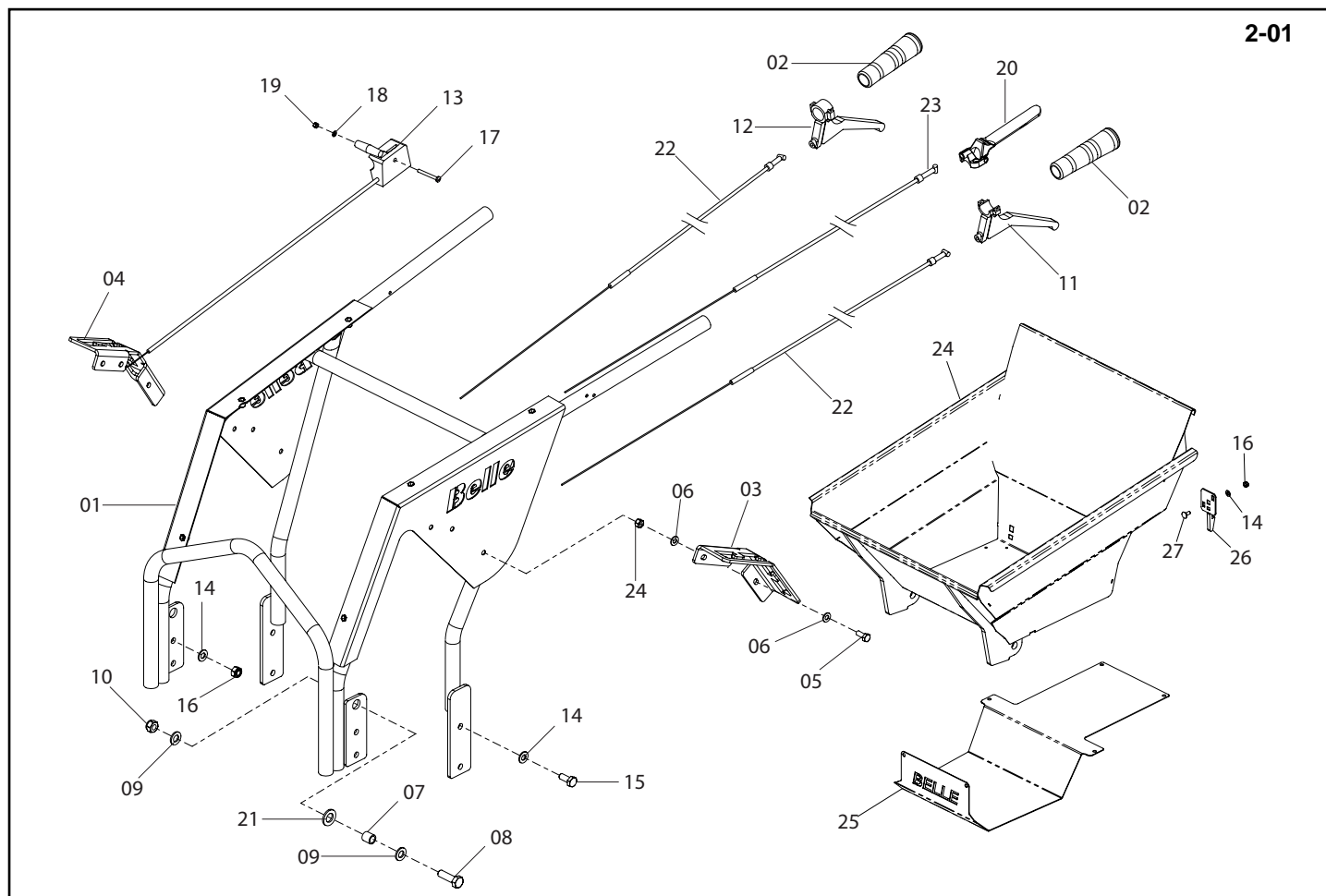
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Chassis, Châssis, Chasis, Chassis

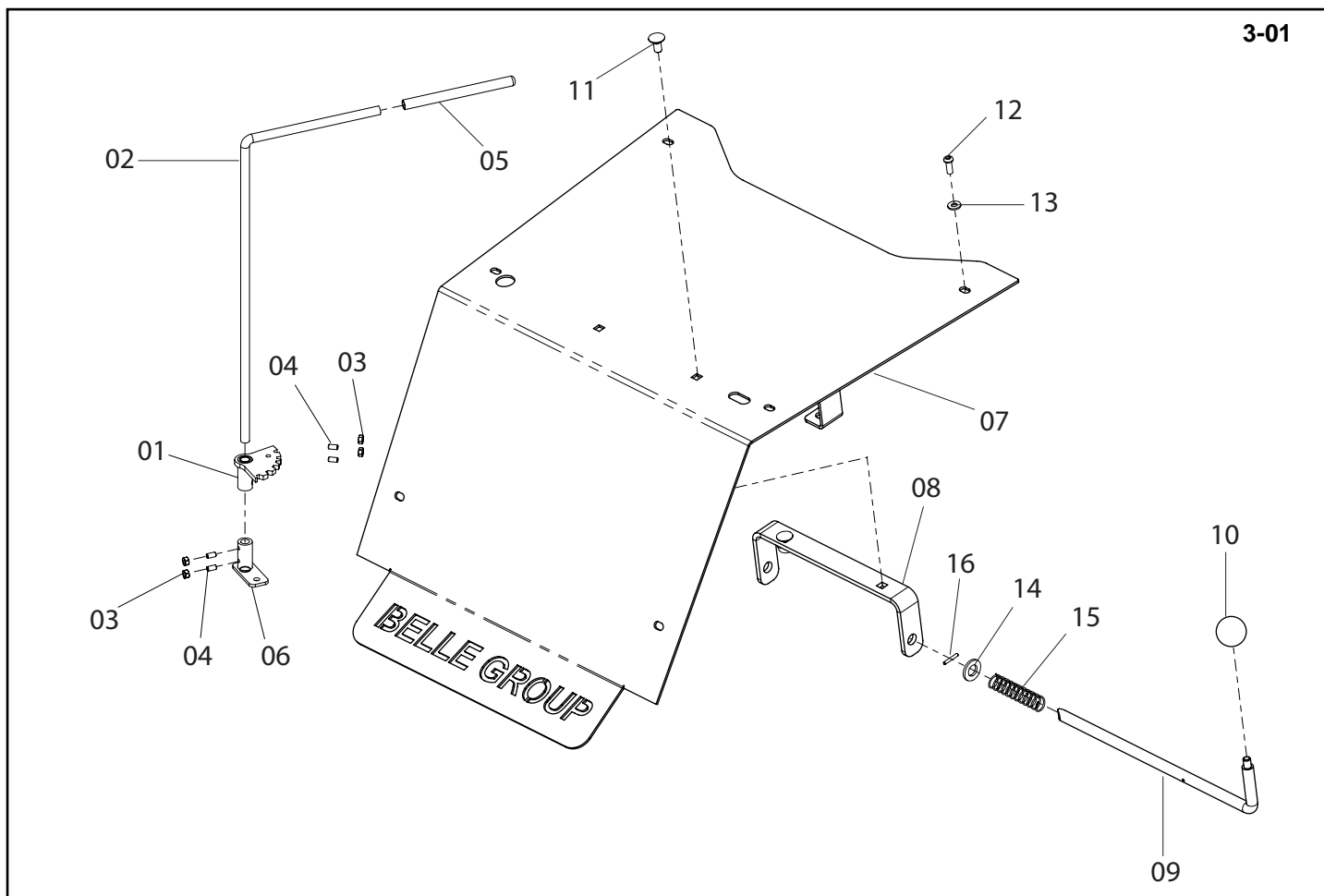
1-01

1	961-03100.....Chassis.....	Châssis.....	Chasis.....	Chassis.....	→ 141778.....	1
1	961-03000.....Chassis.....	Châssis.....	Chasis.....	Chassis.....	→ 141779.....	1
2	961-99906.....Bracket.....	Patte de Montage.....	Escuadra.....	Suporte.....		1
3	961-99916.....Spacer.....	Entretoise.....	Espaciador.....	Espaçador.....		2
4	4-1204.....Washer.....	Rondelle.....	Arandela.....	Anilha.....	M12.....	4
5	8-12006.....Nut.....	Ecrou.....	Tuerca.....	Porca.....	M12.....	3
6	961-99914.....Bush.....	Douille.....	Buje.....	Bucha.....		1
7	4-1005.....Washer.....	Rondelle.....	Arandela.....	Anilha.....	M10.....	8
8	8-10006.....Nut.....	Ecrou.....	Tuerca.....	Porca.....	M10.....	6
9	9-10001.....Bolt.....	Boulon.....	Perno.....	Perno.....	M10 X 30.....	4
10	961-99918.....Spacer.....	Entretoise.....	Espaciador.....	Espaçador.....		2
11	961-99941.....Wheel Hub.....	Moyeu.....	Cubo Reductor.....	Cubo da Roda.....		2
12	961-00900.....Linkage.....	Connexion.....	Ligación.....	Ligação.....		1
13	3-3009.....Grommet.....	Passe-fil.....	Ojal.....	Anel Isolante.....		3
14	05.3.062.....Washer.....	Rondelle.....	Arandela.....	Anilha.....	M8.....	2
15	8-8008.....Nut.....	Ecrou.....	Tuerca.....	Porca.....	M8.....	15
16	7-8060.....Bolt.....	Boulon.....	Perno.....	Perno.....	M8 X 20.....	2
17	4-8006.....Washer.....	Rondelle.....	Arandela.....	Anilha.....	M8.....	22
18	8-8020.....Nut.....	Ecrou.....	Tuerca.....	Porca.....		8
19	3-5026.....Elbow.....	Coude.....	Codo.....	Canto.....	M10.....	1
20	3-5027.....Elbow.....	Coude.....	Codo.....	Canto.....	M10.....	1
21	8-10003.....Nut.....	Ecrou.....	Tuerca.....	Porca.....	M10.....	1
22	8-10013.....Nut.....	Ecrou.....	Tuerca.....	Porca.....	M10.....	1
23	961-99933.....Rod.....	Tige.....	Varilla.....	Biela.....		1
24	7-8063.....Screw.....	Vis.....	Tornillo.....	Parafuse.....	M8 X 16.....	3
25	53-0061.....Bearing.....	Roulement.....	Cojinete.....	Rolamento.....		2
26	7-8011.....Bolt.....	Boulon.....	Perno.....	Perno.....	M8 X 2.....	6
27	00011.....Dust Cover.....	Cache-poussière.....	Tapa antipolvo.....	Tampa de Pó.....		2
28	961-99938.....Nut.....	Ecrou.....	Tuerca.....	Porca.....		8
29	60-0438.....Wheel.....	Roue.....	Rueda.....	Roda.....		2
30	00.0.053.....Bolt.....	Boulon.....	Perno.....	Perno.....	M12 X 1.75.....	1
31	9-8020.....Bolt.....	Boulon.....	Perno.....	Perno.....	M8 X 60.....	4
32	8-8001.....Nut.....	Ecrou.....	Tuerca.....	Porca.....	M8.....	5
33	8-8011.....Nut.....	Ecrou.....	Tuerca.....	Porca.....	M6.....	6
34	7-8037.....Screw.....	Vis.....	Tornillo.....	Parafuse.....	M8 X 16.....	6
35	961-99935.....Boss.....	Bossage.....	Resalte.....	Cubo.....		1
36	961-99925.....Spring.....	Ressort.....	Resorte.....	Mola.....		2
37	3-1018.....Pin.....	Goupille.....	Pasador.....	Pino.....	4 X 45.....	1



Handle Assembly, Ensemble Guidon, Cjto manillar, Conjunto do Punho

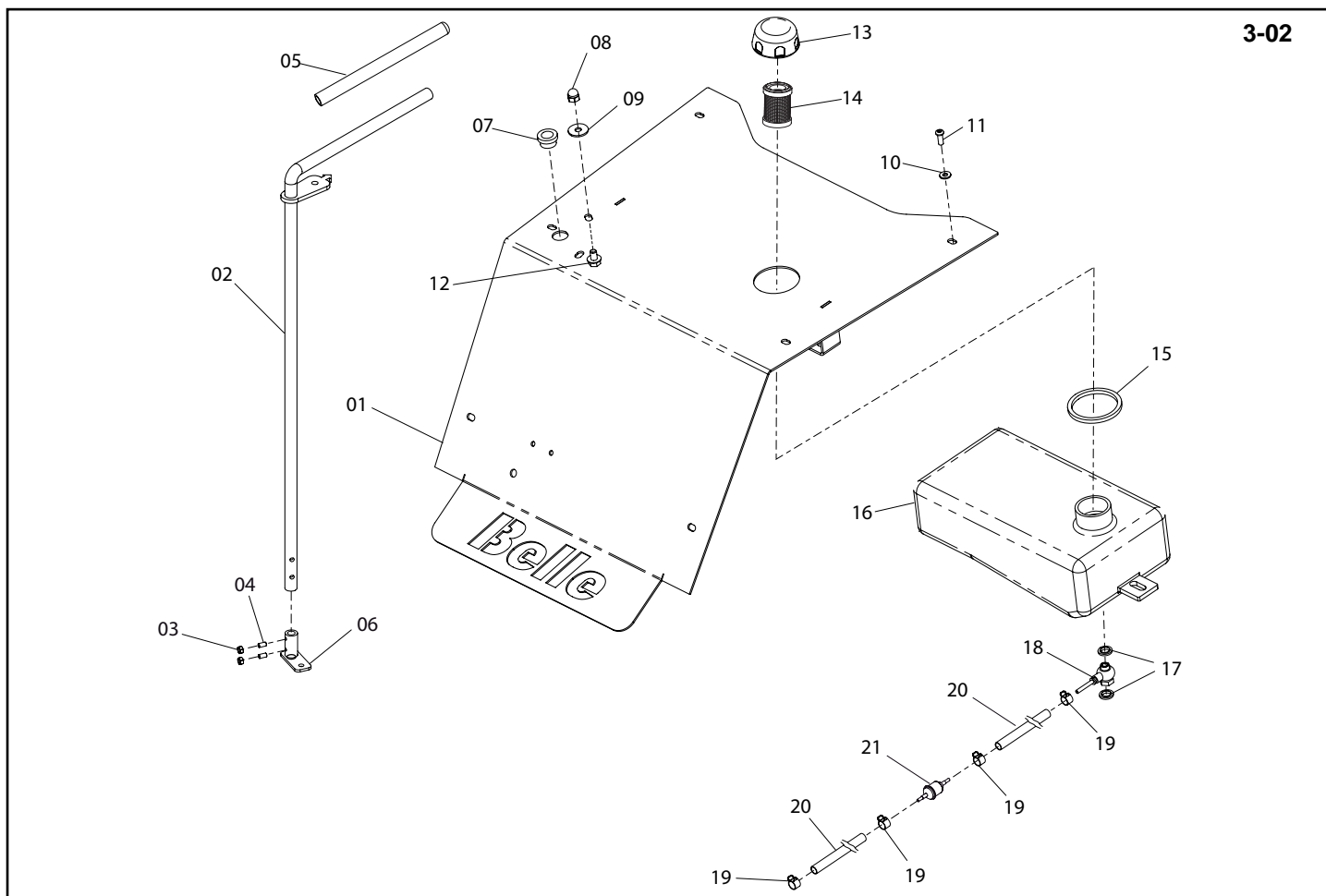
1	961-00300.....Handle	Guidon.....	Manillar.....	Punho.....	Belle.....	1
1	961-03500.....Handle	Guidon.....	Manillar.....	Punho.....		1
2	74-0011-0.....Handle Grips	Poignée.....	Asas.....	Mãozotas.....		2
3	961-00310.....Bracket	Patte de Montage.....	Escuadra.....	Suporte.....	→ 141505	1
3	961-99955.....Bracket	Patte de Montage.....	Escuadra.....	Suporte.....	→ 141506	1
4	961-00312.....Bracket	Patte de Montage.....	Escuadra.....	Suporte.....	→ 141505	1
4	961-99954.....Bracket	Patte de Montage.....	Escuadra.....	Suporte.....	→ 141506	1
5	7-8011.....Bolt	Boulon.....	Perno.....	Perno.....	M8 X 20.....	6
6	4-8006.....Washer	Rondelle.....	Arandela.....	Anilha.....	M8.....	12
7	961-99915.....Spacer	Entretoise.....	Espaciador.....	Espaçador.....		2
8	9-12001.....Bolt	Boulon.....	Perno.....	Perno.....	M12 X 40.....	2
9	4-1204.....Washer	Rondelle.....	Arandela.....	Anilha.....	M12.....	4
10	8-12006.....Nut	Ecrou.....	Tuerca.....	Porca.....	M12.....	2
11	74-0019.....Clutch Lever	Levier d'embrayage.....	Palanca de embrague.....	Alavanca de Embraiagem.....		1
12	74-0013.....Clutch Lever	Levier d'embrayage.....	Palanca de embrague.....	Alavanca de Embraiagem.....		1
13	74-0014.....Throttle Lever	Levier d'accélérateur.....	Palanca de aceleración.....	Alavanca do estrangulador.....		1
14	4-1005.....Washer	Rondelle.....	Arandela.....	Anilha.....	M10.....	10
15	9-10003.....Bolt	Boulon.....	Perno.....	Perno.....	M10 X 25.....	4
16	8-10006.....Nut	Ecrou.....	Tuerca.....	Porca.....	M10.....	6
17	7-5164.....Screw	Vis.....	Tornillo.....	Parafuse.....	M5 X 10.....	1
18	4-5002.....Washer	Rondelle.....	Arandela.....	Anilha.....	M5.....	1
19	8-5003.....Nut	Ecrou.....	Tuerca.....	Porca.....	M5.....	1
20	961-99939.....Cut-Out Lever	Levier de disjoncteur.....	Palanca del interruptor/disjuntor.....	Alavanca de corte.....		1
21	4-1601.....Washer	Rondelle.....	Arandela.....	Anilha.....	→ 141505	2
21	961-99949.....Washer	Rondelle.....	Arandela.....	Anilha.....	→ 141506	2
22	74-0015.....Clutch Cable	Câble de Embrayage.....	Cable de embrague.....	Cabo de Embraiagem.....		2
23	74-0018.....Brake Cable	Câble de frein.....	Cable de frenado.....	Cabo de Travão.....		1
24	961-03300S.....Bucket - Orange	Codet - Orange.....	Cuchara - Naranja.....	Balde - Laranja.....	→ 141778	1
24	961-03300B.....Bucket - Blue	Codet - Bleu.....	Cuchara - Azul.....	Balde - Azul.....	→ 141778	1
24	961-03300G.....Bucket - Green	Codet - Vert.....	Cuchara - Verde.....	Balde - Verde.....	→ 141778	1
24	961-03300R.....Bucket - Red	Codet - Rouge.....	Cuchara - Roja.....	Balde - Vermelho.....	→ 141778	1
24	961-03300Y.....Bucket - Yellow	Codet - Jaune.....	Cuchara - Amarillo.....	Balde - Amarelo.....	→ 141778	1
24	961-03200S.....Bucket - Orange	Codet - Orange.....	Cuchara - Naranja.....	Balde - Laranja.....	→ 141779	1
24	961-03200B.....Bucket - Blue	Codet - Bleu.....	Cuchara - Azul.....	Balde - Azul.....	→ 141779	1
24	961-03200G.....Bucket - Green	Codet - Vert.....	Cuchara - Verde.....	Balde - Verde.....	→ 141779	1
24	961-03200R.....Bucket - Red	Codet - Rouge.....	Cuchara - Roja.....	Balde - Vermelho.....	→ 141779	1
24	961-03200Y.....Bucket - Yellow	Codet - Jaune.....	Cuchara - Amarillo.....	Balde - Amarelo.....	→ 141779	1
25	961-99905.....Bracket	Patte de Montage.....	Escuadra.....	Suporte.....	Belle.....	1
25	961-99972.....Bracket	Patte de Montage.....	Escuadra.....	Suporte.....		1
26	961-02700S.....Latch - Orange	Verrou - Orange.....	Cerrojo - Naranja.....	Trinco - Laranja.....		1
26	961-02700B.....Latch - Blue	Verrou - Bleu.....	Cerrojo - Azul.....	Trinco - Azul.....		1
26	961-02700G.....Latch - Green	Verrou - Vert.....	Cerrojo - Verde.....	Trinco - Verde.....		1
26	961-02700R.....Latch - Red	Verrou - Rouge.....	Cerrojo - Roja.....	Trinco - Vermelho.....		1
26	961-02700Y.....Latch - Yellow	Verrou - Jaune.....	Cerrojo - Amarillo.....	Trinco - Amarelo.....		1
27	9-10032.....Bolt	Boulon.....	Perno.....	Perno.....		2


Cowl Assembly, Ensemble Capot, Cjto Caperuza, Conjunto do Cobertura

3-01

► 141423

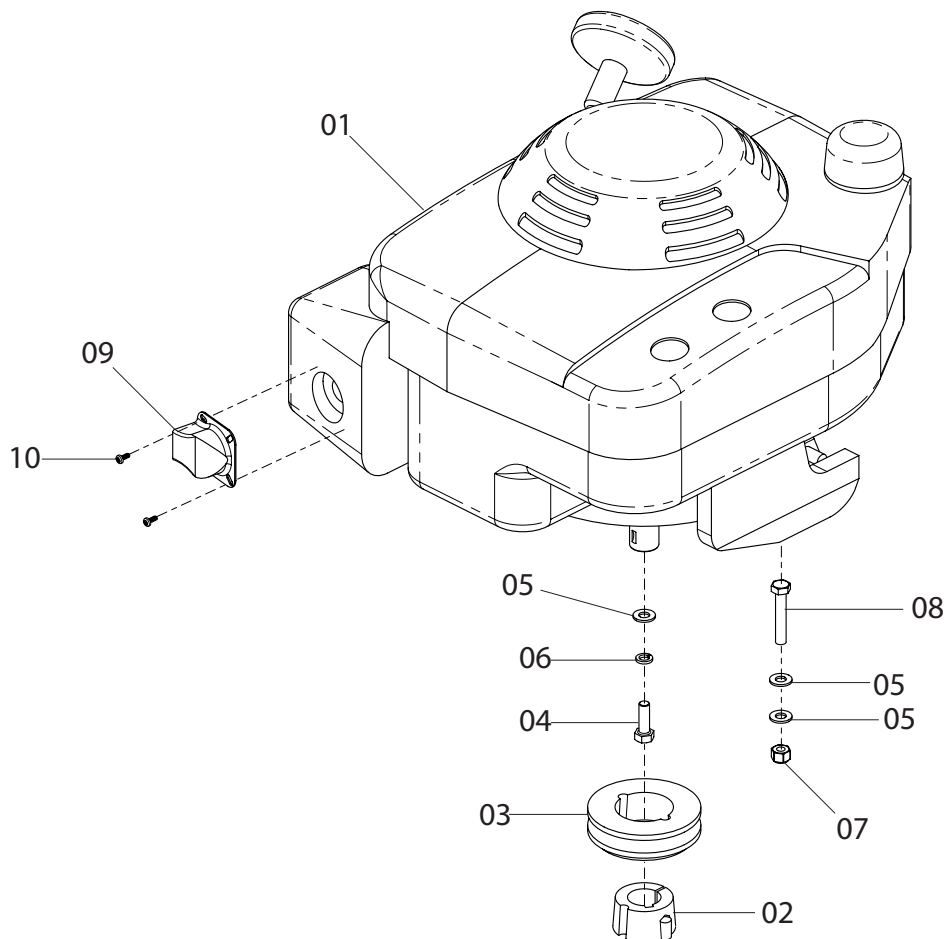
1	961-00700.....	Linkage.....	Connexion.....	Conexión.....	Ligação.....	1
2	961-99903.....	Bar.....	Barre.....	Barra.....	Barra.....	1
3	8-8001.....	Nut.....	Ecrou.....	Tuerca.....	Porca.....	M8.....4
4	7-8063.....	Screw.....	Vis.....	Tornillo.....	Parafuse.....	M8 X 16.....4
5	961-99932.....	Handle Grips.....	Poignée.....	Asas.....	Mãozotas.....	1
6	961-00800.....	Pivot.....	Pivot.....	Pivote.....	Pivô.....	1
7	961-99908S.....	Cowl - Orange.....	Capot - Orange.....	Caperuza - Naranja.....	Cobertura - Laranja.....	1
7	961-99908B.....	Cowl - Blue.....	Capot - Bleu.....	Caperuza - Azul.....	Cobertura - Azul.....	1
7	961-99908G.....	Cowl - Green.....	Capot - Vert.....	Caperuza - Verde.....	Cobertura - Verde.....	1
7	961-99908R.....	Cowl - Red.....	Capot - Rouge.....	Caperuza - Roja.....	Cobertura - Vermelho.....	1
7	961-99908Y.....	Cowl - Yellow.....	Capot - Jaune.....	Caperuza - Amarillo.....	Cobertura - Amarelo.....	1
8	961-99913.....	Bracket.....	Patte de Montage.....	Escuadra.....	Suporte.....	1
9	961-99912.....	Bar.....	Barre.....	Barra.....	Barra.....	1
10	74-0012.....	Ball Knob.....	Poignée à pommeau.....	Pomo - bola.....	Botão - Esfera.....	M8.....1
11	9-8064.....	Bolt.....	Boulon.....	Perno.....	Perno.....	M8 X 16.....2
12	7-6046.....	Screw.....	Vis.....	Tornillo.....	Parafuse.....	M8 X 25.....6
13	4-6007.....	Washer.....	Rondelle.....	Arandela.....	Anilha.....	M6.....6
14	4-1204.....	Washer.....	Rondelle.....	Arandela.....	Anilha.....	M12.....1
15	961-99924.....	Spring.....	Ressort.....	Resorte.....	Mola.....	1
16	3-0071-0.....	Roll Pin.....	Goupille fendue.....	Pivote de rodillo.....	Pino cilíndrico.....	3 X 20.....1



Cowl Assembly, Ensemble Capot, Cjto Caperuza, Conjunto do Cobertura

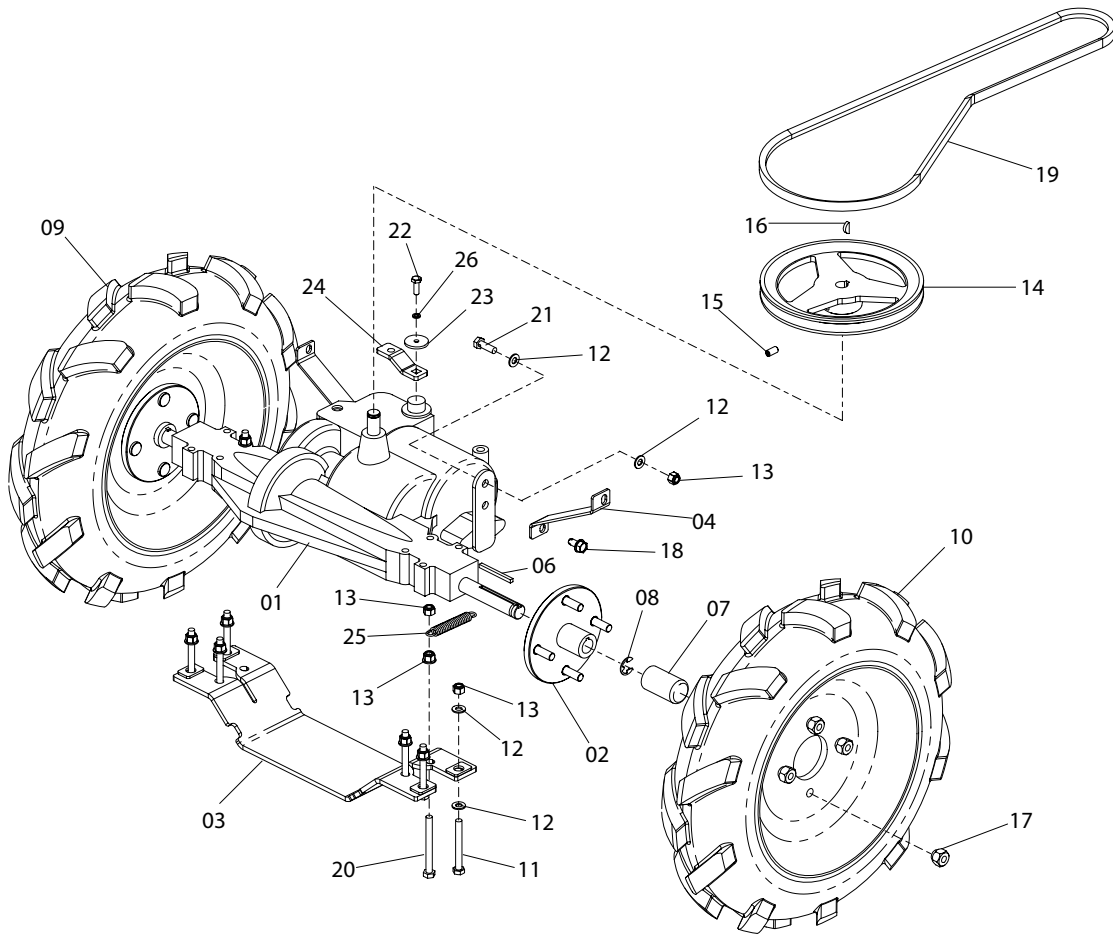
➔ 141424

01	961-99943S	Cowl - Orange	Capot - Orange	Caperuza - Naranja	Cobertura - Laranja	➔ 141778	1
01	961-99943B	Cowl - Blue	Capot - Bleu	Caperuza - Azul	Cobertura - Azul	➔ 141778	1
01	961-99943G	Cowl - Green	Capot - Vert	Caperuza - Verde	Cobertura - Verde	➔ 141778	1
01	961-99943R	Cowl - Red	Capot - Rouge	Caperuza - Roja	Cobertura - Vermelho	➔ 141778	1
01	961-99943Y	Cowl - Yellow	Capot - Jaune	Caperuza - Amarillo	Cobertura - Amarelo	➔ 141778	1
01	961-01200S	Cowl - Orange	Capot - Orange	Caperuza - Naranja	Cobertura - Laranja	➔ 141779	1
01	961-01200B	Cowl - Blue	Capot - Bleu	Caperuza - Azul	Cobertura - Azul	➔ 141779	1
01	961-01200G	Cowl - Green	Capot - Vert	Caperuza - Verde	Cobertura - Verde	➔ 141779	1
01	961-01200R	Cowl - Red	Capot - Rouge	Caperuza - Roja	Cobertura - Vermelho	➔ 141779	1
01	961-01200Y	Cowl - Yellow	Capot - Jaune	Caperuza - Amarillo	Cobertura - Amarelo	➔ 141779	1
01	961-03600S	Cowl - Orange	Capot - Orange	Caperuza - Naranja	Cobertura - Laranja		1
01	961-03600B	Cowl - Blue	Capot - Bleu	Caperuza - Azul	Cobertura - Azul		1
01	961-03600G	Cowl - Green	Capot - Vert	Caperuza - Verde	Cobertura - Verde		1
01	961-03600R	Cowl - Red	Capot - Rouge	Caperuza - Roja	Cobertura - Vermelho		1
01	961-03600Y	Cowl - Yellow	Capot - Jaune	Caperuza - Amarillo	Cobertura - Amarelo		1
02	961-01400	Bar	Barre	Barra	Barra		1
03	8-8001	Nut	Ecrou	Tuerca	Porca	M8	2
04	7-8063	Screw	Vis	Tornillo	Parafuse	M8 X 16	2
05	961-99932	Handle Grips	Poignée	Asas	Mãoszotas		1
06	961-00800	Pivot	Pivot	Pivote	Pivó		1
07	961-99914	Grommet	Passe-fil	Ojal	Anel Isolante		1
08	8-8022	Nut	Ecrou	Tuerca	Porca	M8	2
09	05.3.062	Washer	Rondelle	Arandela	Anilha		2
10	4-6007	Washer	Rondelle	Arandela	Anilha	M6	6
11	7-6046	Screw	Vis	Tornillo	Parafuse	M6 X 16	6
12	7/8040	Screw	Vis	Tornillo	Parafuse	M8 X 12	2
13	158.2.012	Cap	Capuchon	Casquete	Tampa		1
14	158.0.011	Filter	Filtre	Filtro	Filtro		1
15	4/5001	Washer	Rondelle	Arandela	Anilha	M5	1
16	158.0.010	Fuel Tank	Réservoir de Carburant	Tanque de Combustible	Depósito de Combustível		1
17	10-100-0510	Washer	Rondelle	Arandela	Anilha		2
18	158/99911	Adaptor	Adaptateur	Adaptador	Adaptador		1
19	15.0.085	Hose Clamp	Collier de Tuyau	Abrazadera para Manguera	Grampo da Tubagem		4
20	25-00001	Hose	Tuyau	Manguera	Tubagem		2
21	21-0058	Fuel Filter	Filtre à carburant	Filtro de combustible	Filtro de Combustível		1



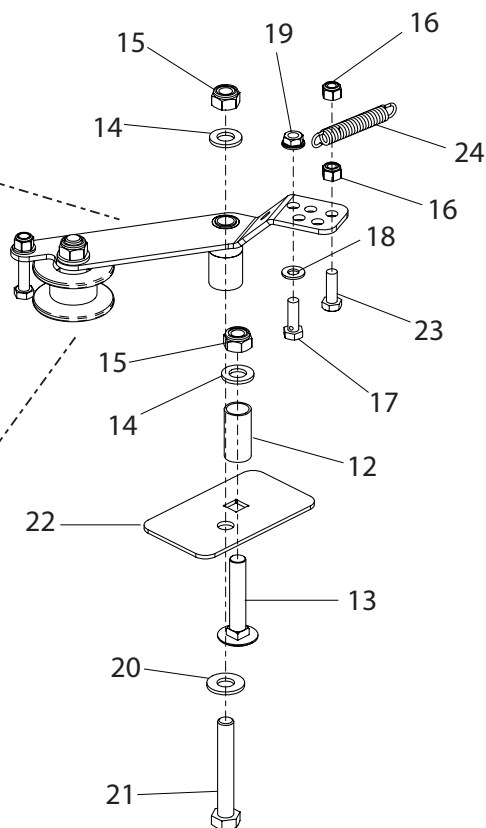
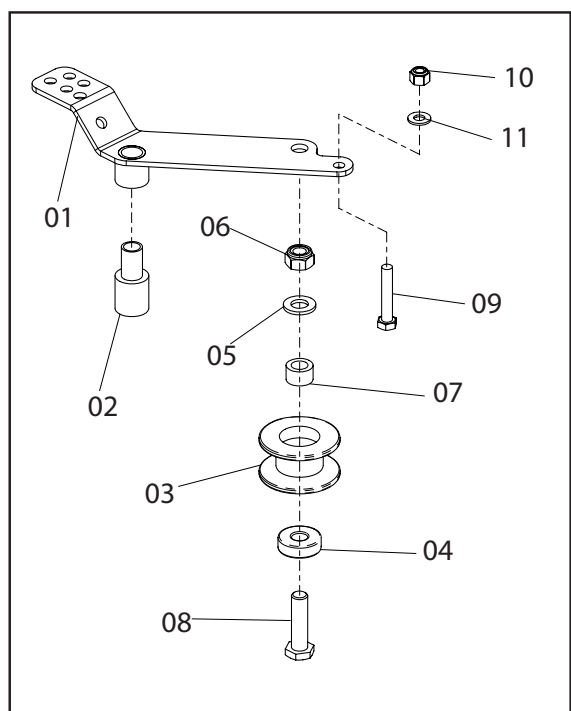
Engine, Moteur, Motor, Motor

1	20-0073.....	Engine	Moteur	Motor.....	Motor.....	Honda GXV 160	1
2	21-0255.....	Bush	Douille	Buje.....	Bucha.....		1
3	21-0259.....	Pulley	Poelie	Polea.....	Polia.....		1
4	02.3.020.....	Screw	Vis	Tornillo	Parafuse	5/16"	4
5	4-8006.....	Washer.....	Rondelle	Arandela	Anilha	M8	10
6	4-8003.....	Washer.....	Rondelle	Arandela	Anilha	M8	4
7	8-8008.....	Nut.....	Ecrou	Tuerca.....	Porca	M8	3
8	9-8017.....	Bolt	Boulon	Perno.....	Perno	M8 X 45.....	3
9	21-0236.....	Guard Plate.....	Plaque de Protection.....	Placa de defensa.....	Placa de Guarda.....		1
10	21.0.140.....	Screw	Vis	Tornillo	Parafuse	M6 X 14.....	2



**Gearbox Assembly, Ensemble boîte de vitesses,
Conjunto de caja de engranajes, Conjunto da Caixa de Engrenagens**

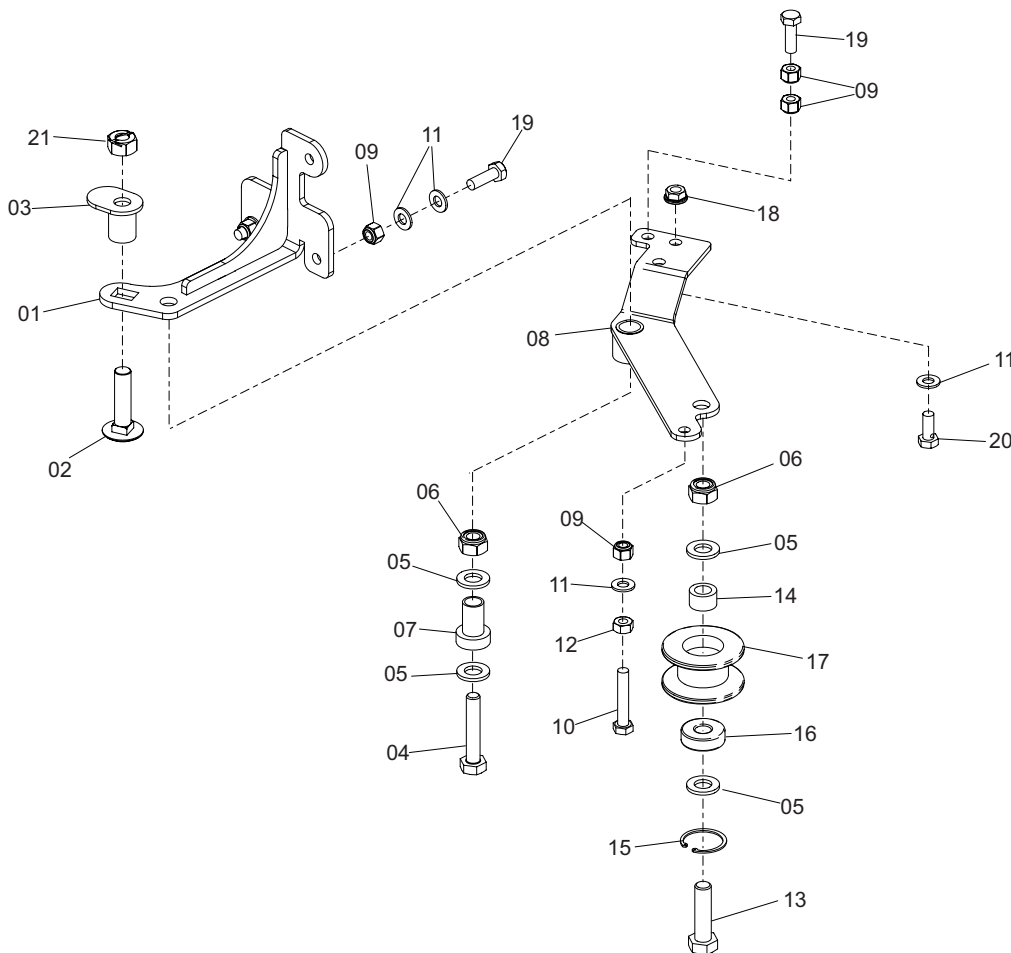
1	961-99922.....	Gearbox Casing	Boîte de vitesses	Caja de engranajes.....	Caixa de engranagens.....	1
2	961-99921.....	Wheel Hub	Moyeu.....	Cubo Reductor.....	Cubo da Roda.....	2
3	961-00400.....	Bracket.....	Patte de Montage.....	Escuadra.....	Suporte.....	1
4	961-99940.....	Bracket.....	Patte de Montage.....	Escuadra.....	Suporte.....	1
5	961-99904.....	Bracket.....	Patte de Montage.....	Escuadra.....	Suporte.....	1
6	06.8.003.....	Key	Clavette	Chaveta	Chave	3/16"sq X 2".....2
7	961-99923.....	Cover.....	Couvercle	Cubierta	Tampa	2
8	3-1017.....	Clip.....	Collier	Presilla	Grampo	5/8".....2
9	60-0438.....	Wheel.....	Roue.....	Rueda	Roda	1
10	60-0436.....	Wheel.....	Roue.....	Rueda	Roda	1
11	9-8022.....	Bolt.....	Boulon	Perno	Perno	M8 X 70.....7
12	4-8006.....	Washer.....	Rondelle	Arandela	Anilha	M8
13	8-8008.....	Nut.....	Ecrou	Tuerca.....	Porca	M8
14	21-0249.....	Pulley.....	Poelie	Polea.....	Polia.....	1
15	7-8063.....	Screw.....	Vis	Tornillo	Parafuse	8 x 16.....1
16	961-99929.....	Key	Clavette	Chaveta	Chave	16 X 4.....1
17	961-99937.....	Nut.....	Ecrou	Tuerca.....	Porca	8.....1
18	7-8059.....	Screw.....	Vis	Tornillo	Parafuse	M8 X 12.....2
19	21-0247.....	Belt.....	Courroie.....	Correa	Cinta	1
20	9-8048.....	Bolt.....	Boulon	Perno	Perno	M8 X 80.....1
21	7-8060.....	Bolt.....	Boulon	Perno	Perno	M8 X 20.....1
22	7-6038.....	Screw.....	Vis	Tornillo	Parafuse	1
23	4-6015.....	Washer.....	Rondelle	Arandela	Anilha	30 X 6.2 X 3.....1
24	961-99930.....	Plate.....	Plaque	Placa.....	Placa.....	→ 141423.....1
24	961-99944.....	Plate.....	Plaque	Placa.....	Placa.....	→ 141424.....1
25	961-99925.....	Spring.....	Ressort	Resorte	Mola.....	1
26	4-6005.....	Washer.....	Rondelle	Arandela	Anilha	M6.....1



Clutch Assembly, Ensemble embrayage, Conjunto de embrague, Conjunto da Embraiagem

➔ 141778

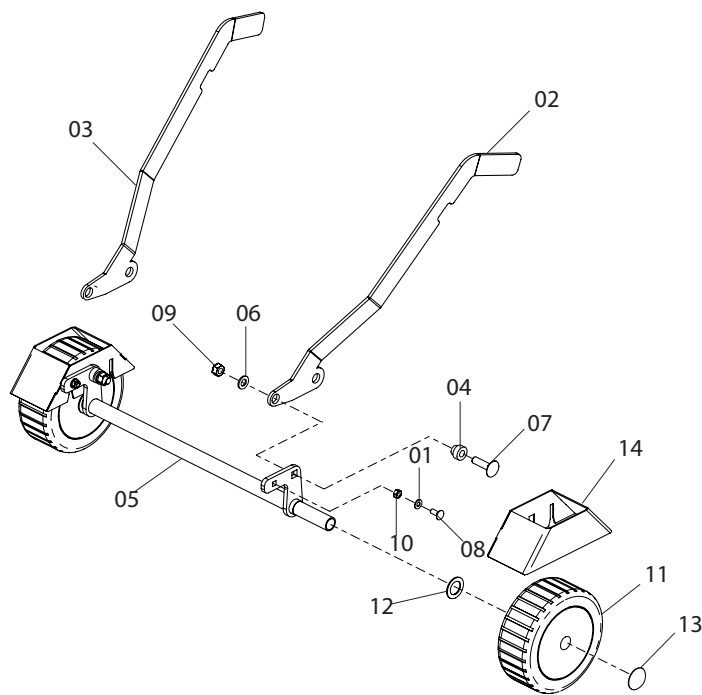
1	961-01300.....	Clutch Arm.....	Bras d'embrayage	Brazo de embrague	Bráço de Embraiagem	1
2	961-99919.....	Pivot	Pivot	Pivote	Pivô	1
3	21-0250.....	Pulley	Poelie	Polea	Polia	1
4	53-0060.....	Bearing.....	Roulement	Cojinete.....	Rolamanto	1
5	4-1204.....	Washer.....	Rondelle	Arandela	Anilha	2
6	8-12006.....	Nut.....	Ecrou	Tuerca.....	Porca	1
7	961-99917.....	Spacer.....	Entretoise	Espaciador.....	Espaçador.....	1
8	M08 X 015	Bolt.....	Boulon	Perno	Perno	1
9	9-8017.....	Bolt.....	Boulon	Perno	Perno	1
10	8-8008.....	Nut.....	Ecrou	Tuerca.....	Porca	1
11	4-8006.....	Washer.....	Rondelle	Arandela	Anilha	1
12	961-99920.....	Tube	Tube	Tubo.....	Tubo.....	1
13	9-1202.....	Bolt.....	Boulon	Perno	Perno	1
14	4-1204.....	Washer.....	Rondelle	Arandela	Anilha	4
15	8-12006.....	Nut.....	Ecrou	Tuerca.....	Porca	3
16	8-8008.....	Nut.....	Ecrou	Tuerca.....	Porca	11
17	7-8070.....	Bolt.....	Boulon	Perno	Perno	2
18	4-8006.....	Washer.....	Rondelle	Arandela	Anilha	16
19	8-8020.....	Nut.....	Ecrou	Tuerca.....	Porca	8
20	4-1201.....	Washer.....	Rondelle	Arandela	Anilha	1
21	9-12007.....	Bolt.....	Boulon	Perno	Perno	1
22	961-99911.....	Plate	Plaque	Placa	Placa	1
23	7-8012.....	Bolt.....	Boulon	Perno	Perno	1
24	961-99925.....	Spring.....	Ressort	Resorte	Mola	2



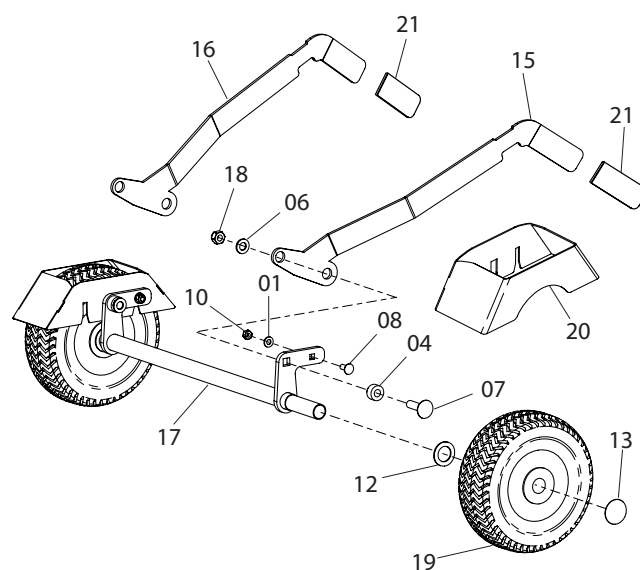
Clutch Assembly, Ensemble embrayage, Conjunto de embraque, Conjunto da Embraigem

➔ 141779

1	961-02600.....	Pivot.....	Pivot.....	Pivote.....	Pivô.....	1
2	9-12032.....	Bolt.....	Boulon.....	Perno.....	Perno.....	M12 x 50..... 1
3	961-02800.....	Belt Guide.....	Guide à courroie.....	Guía Correa.....	Guia Cinta.....	1
4	9-12010.....	Bolt.....	Boulon.....	Perno.....	Perno.....	M12 x 60..... 1
5	4-1201.....	Washer.....	Rondelle.....	Arandela.....	Anilha.....	M12..... 4
6	8-12006.....	Nut.....	Ecrou.....	Tuerca.....	Porca.....	M12..... 2
7	961-99960.....	Pivot.....	Pivot.....	Pivote.....	Pivô.....	1
8	961-01300.....	Clutch Arm.....	Bras d'embrayage.....	Braço de embraque.....	Braço de Embraigem.....	1
9	8-8008.....	Nut.....	Ecrou.....	Tuerca.....	Porca.....	M8..... 6
10	9-8017.....	Bolt.....	Boulon.....	Perno.....	Perno.....	M8 x 45..... 1
11	4-8006.....	Washer.....	Rondelle.....	Arandela.....	Anilha.....	M8..... 8
12	8-8001.....	Nut.....	Ecrou.....	Tuerca.....	Porca.....	M8..... 1
13	9-12021.....	Bolt.....	Boulon.....	Perno.....	Perno.....	M12 x 45..... 1
14	961-99917.....	Spacer.....	Entretoise.....	Espaciador.....	Espaçador.....	1
15	3-9022.....	Circlip.....	Circlip.....	Resorte circular.....	Grampo circular.....	M12..... 1
16	53-0060.....	Bearing.....	Roulement.....	Cojinete.....	Rolamanto.....	12ID x 320D.... 1
17	21-0250.....	Pulley.....	Poelie.....	Polea.....	Polia.....	1
18	8-8020.....	Nut.....	Ecrou.....	Tuerca.....	Porca.....	M8..... 1
19	7-8012.....	Bolt.....	Boulon.....	Perno.....	Perno.....	M8 x 25..... 4
20	7-8070.....	Bolt.....	Boulon.....	Perno.....	Perno.....	M8 x 25..... 1
21	8-12001.....	Nut.....	Ecrou.....	Tuerca.....	Porca.....	M12..... 1



→ 141505



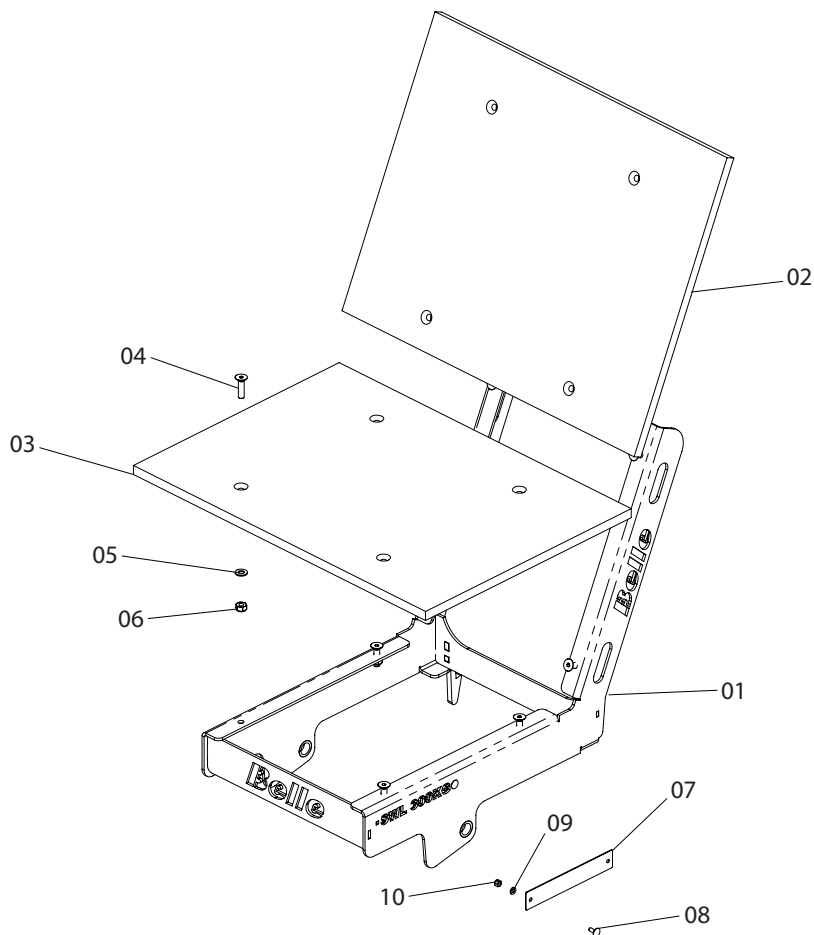
→ 141506

Friction Wheel Assembly, Roue de friction, Rueda de fricción, Roda de fricção,

7-01

1	4-8006	Washer	Rondelle	Arandela	Anilha	M8	2
2	961-99901	Lever	Levier	Palanca	Alavanca		1
3	961-99902	Lever	Levier	Palanca	Alavanca		1
4	961-99934	Spacer	Entretoise	Espaciador	Espaçador		2
5	961-00200	Axle	Essieu	Eje	Eixo		1
6	4-1204	Washer	Rondelle	Arandela	Anilha	M12	2
7	9-12025	Bolt	Boulon	Perno	Perno	M12 X 45	2
8	9-8031	Bolt	Boulon	Perno	Perno	M8 X 20	2
9	8-12001	Nut	Ecrou	Tuerca	Porca	M12	2
10	8-8002	Nut	Ecrou	Tuerca	Porca	M8	2
11	60-0437	Wheel	Roue	Rueda	Roda		2
12	961-99918	Spacer	Entretoise	Espaciador	Espaçador		2
13	4-2501	Washer	Rondelle	Arandela	Anilha	25mm	2
14	961-01000	Mud Guard	Garde-boue	Guardabarros	Pára-lamas		2
15	961-99947	Lever	Levier	Palanca	Alavanca		1
16	961-99948	Lever	Levier	Palanca	Alavanca		1
17	961-01601	Axle	Essieu	Eje	Eixo		1
18	8-12006	Nut	Ecrou	Tuerca	Porca	M12	2
19	60-0439	Wheel	Roue	Rueda	Roda		2
20	961-01700	Mud Guard	Garde-boue	Guardabarros	Pára-lamas		2

- Flatbed
- Plateau
- Plataforma lisa
- Fundo Plano

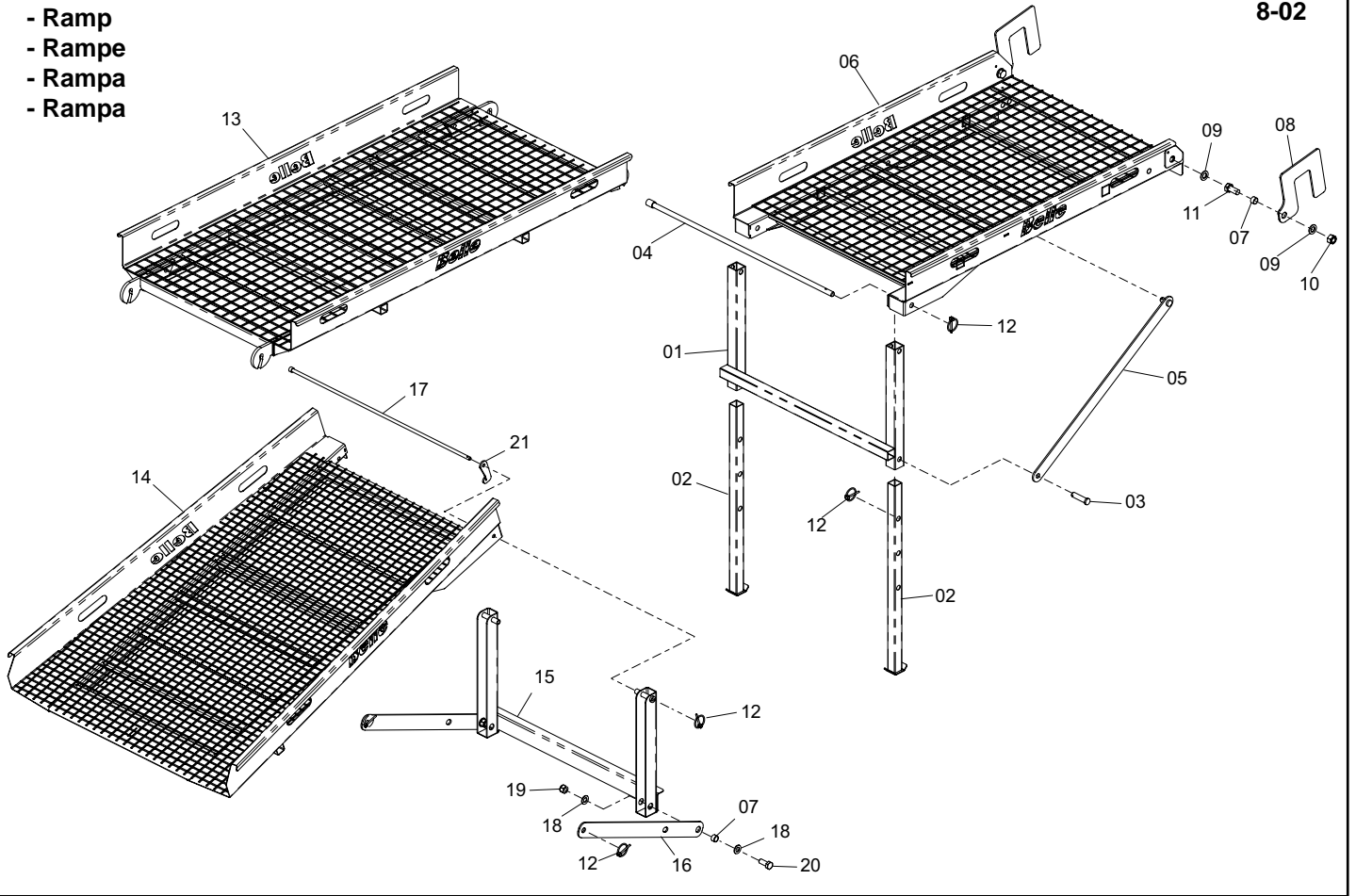


Optional Equipment, Équipement en option, Equipo opcional, Equipamento Opcional

1	961-00600.....	Frame	Cadre	Bastidor	Chassis	2
2	961-99946.....	Back Plate	Plaque arrière	Placa trasera.....	Placa de Apoio.....	1
3	961-99945.....	Base	Base.....	Base.....	Base.....	1
4	7-10041.....	Screw.....	Vis	Tornillo	Parafuse	M10 x 40..... 1
5	4-1005.....	Washer	Rondelle.....	Arandela	Anilha	M10..... 1
6	8-10006.....	Nut	Ecrou.....	Tuerca.....	Porca	M10..... 1
8	9-6023.....	Bolt	Boulon.....	Perno	Perno	M6 x 20..... 1
9	4-6001.....	Washer	Rondelle.....	Arandela	Anilha	M6..... 1
10	8-6007.....	Nut	Ecrou.....	Tuerca.....	Porca	M6..... 1

- Ramp
- Rampe
- Rampa
- Rampa

8-02

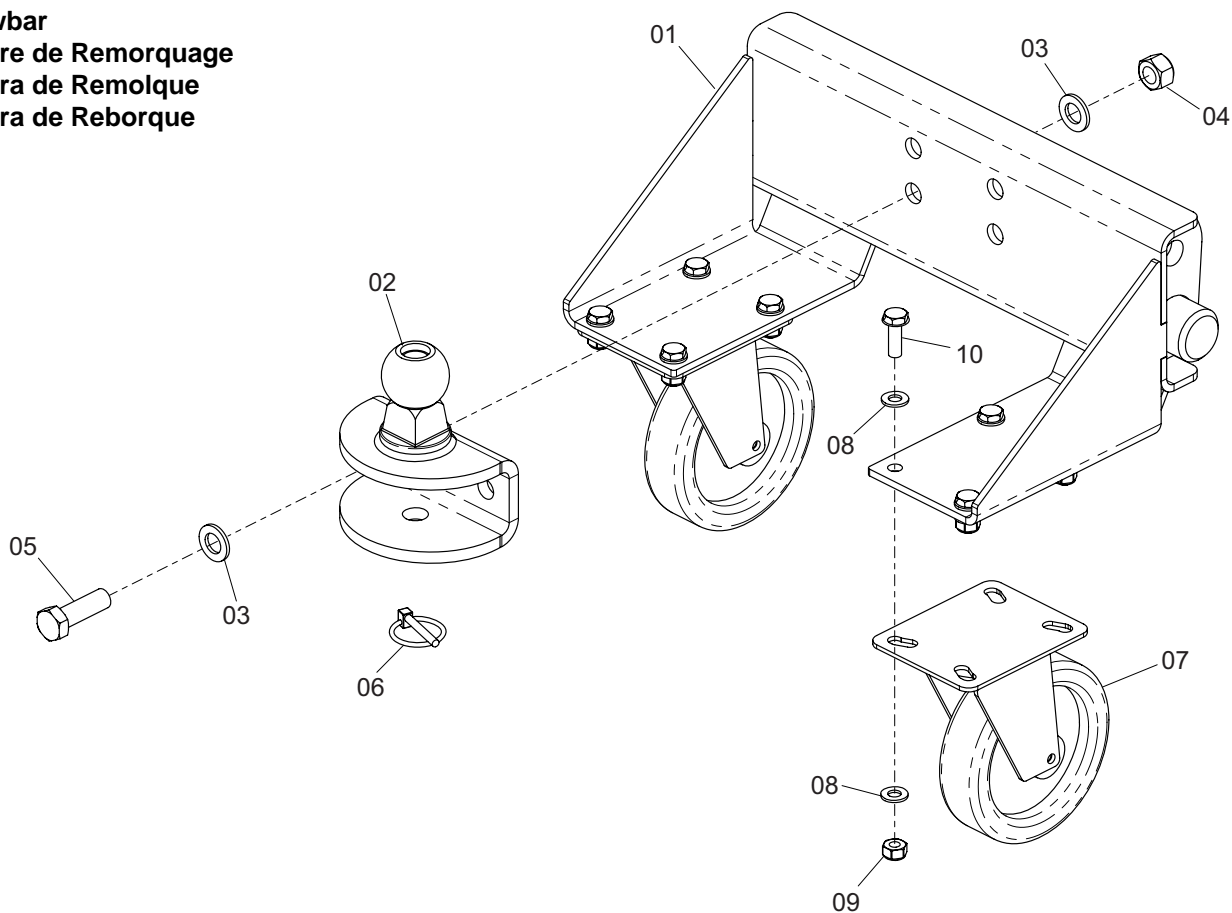


Optional Equipment, Équipement en option, Equipo opcional, Equipamento Opcional

8-02

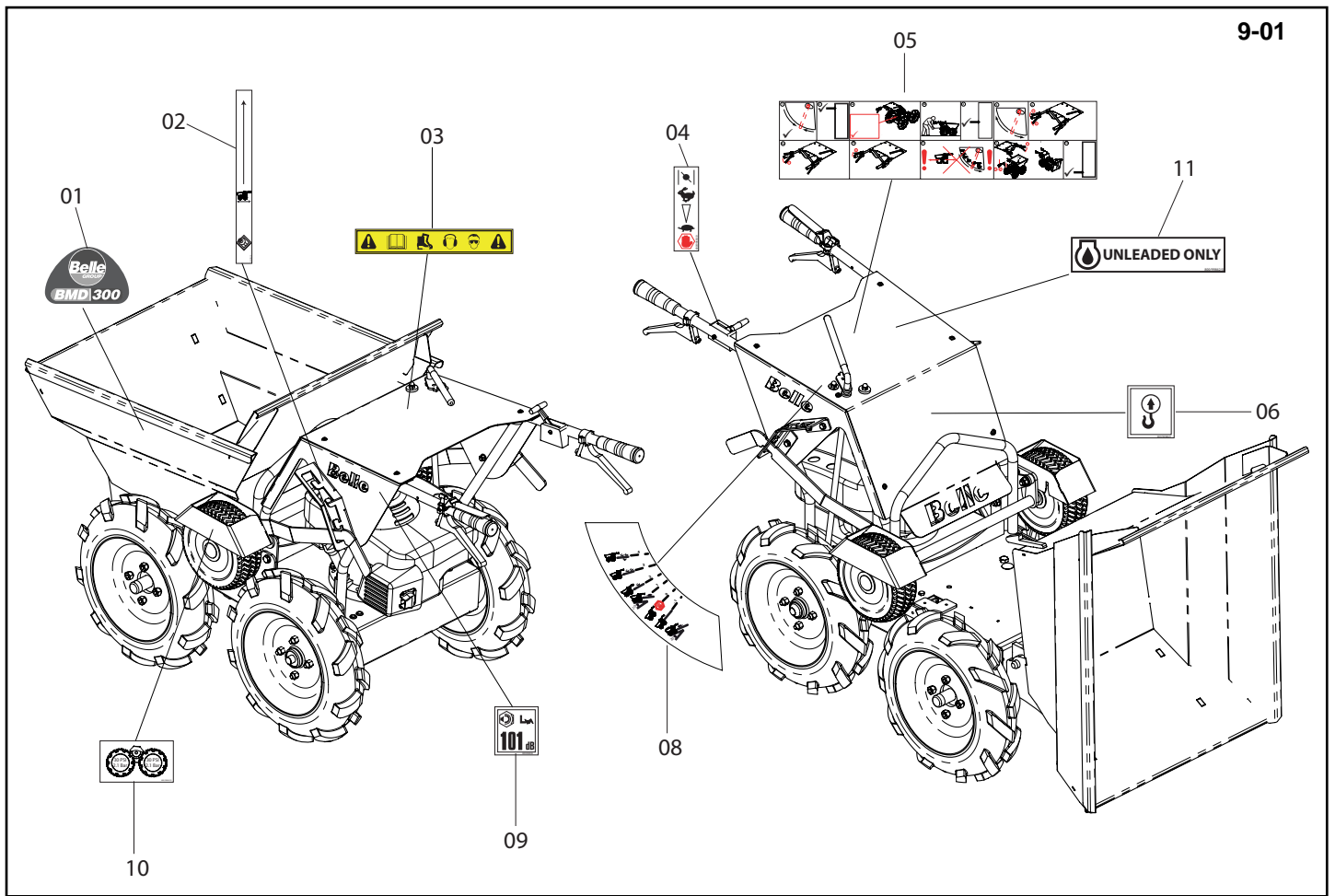
1	961-01900S	Frame (Orange)	Châssis (Orange)	Bastidor (Naranja)	Chassis (Laranja)	1
1	961-01900GR	Frame (Grey)	Châssis (Gris)	Bastidor (Gris)	Chassis (Cinzeno)	1
2	961-01800S	Leg (Orange)	Jambe (Orange)	Pierna (Naranja)	Coluna (Laranja)	2
2	961-01800GR	Leg (Grey)	Jambe (Gris)	Pierna (Gris)	Coluna (Cinzeno)	2
3	961-99964	Pin	Goupille	Pasador	Pino	2
4	961-02000	Bar	Barre	Barra	Barra	1
5	961-02400S	Strut (Orange)	Béquille (Orange)	Puntal (Naranja)	Apoio (Laranja)	2
5	961-02400GR	Strut (Grey)	Béquille (Gris)	Puntal (Gris)	Apoio (Cinzeno)	2
6	961-02300S	Upper Ramp (Orange)	Rampe - Supérieure (Orange)	Rampa - Superior (Naranja)	Rampa - Máximo (Laranja)	1
6	961-02300GR	Upper Ramp (Grey)	Rampe - Supérieure (Gris)	Rampa - Superior (Gris)	Rampa - Máximo (Cinzeno)	1
7	961-99968	Boss	Bossage	Resalte	Cubo	4
8	961-99950S	Hook (Orange)	Crochet (Orange)	Gancho (Naranja)	Gancho (Laranja)	2
8	961-99950GR	Hook (Grey)	Crochet (Gris)	Gancho (Gris)	Gancho (Cinzeno)	2
9	4-1601	Washer	Rondelle	Arandela	Anilha	M16..... 4
10	8-16005	Nut	Ecrou	Tuerca	Porca	M16..... 2
11	7-6011	Screw	Vis	Tornillo	Parafuse	M16 x 35..... 2
12	3-1018	Clip	Collier	Presilla	Grampo	4 x 45..... 6
13	961-01500S	Ramp (Orange)	Rampe (Orange)	Rampa (Naranja)	Rampa (Laranja)	1
13	961-01500GR	Ramp (Grey)	Base (Gris)	Base (Gris)	Base (Cinzeno)	1
14	961-02200S	Lower Ramp (Orange)	Rampe - Inférieure (Orange)	Rampa - Inferior (Naranja)	Rampa - Mínimo (Laranja)	1
14	961-02200GR	Lower Ramp (Grey)	Rampe - Inférieure (Gris)	Rampa - Inferior (Gris)	Rampa - Mínimo (Cinzeno)	1
15	961-02500S	Frame (Orange)	Châssis (Orange)	Bastidor (Naranja)	Chassis (Laranja)	1
15	961-02500GR	Frame (Grey)	Châssis (Gris)	Bastidor (Gris)	Chassis (Cinzeno)	1
16	961-99952S	Strut (Orange)	Béquille (Orange)	Puntal (Naranja)	Apoio (Laranja)	2
16	961-99952GR	Strut (Grey)	Béquille (Gris)	Puntal (Gris)	Apoio (Cinzeno)	2
17	961-02800	Bar	Barre	Barra	Barra	1
18	4-1402	Washer	Rondelle	Arandela	Anilha	M14..... 1
19	8-14006	Nut	Ecrou	Tuerca	Porca	M12..... 4
20	7-14011	Screw	Vis	Tornillo	Parafuse	M14 x 35..... 2
21	961-99951S	Hook (Orange)	Crochet (Orange)	Gancho (Naranja)	Gancho (Laranja)	2
21	961-99951GR	Hook (Grey)	Crochet (Gris)	Gancho (Gris)	Gancho (Cinzeno)	2

- Towbar
- Barre de Remorquage
- Barra de Remolque
- Barra de Reborque



Optional Equipment, Équipement en option, Equipo opcional, Equipamento Opcional

1	961-02900.....	Frame	Châssis	Bastidor.....	Chassis	1
2	961-99961.....	Towbar	Barre de Remorque	Barra de Remolque.....	Barra de Remorke	1
3	4-1601.....	Washer	Rondelle.....	Arandela	Anilha.....	M16..... 4
4	8-16005.....	Nut.....	Ecrou.....	Tuerca.....	Porca	M16..... 2
5	7-16011.....	Screw.....	Vis	Tornillo.....	Parafuse	M16 x 50..... 2
6	3-10011.....	Clip	Collier.....	Presilla.....	Grampo.....	1
7	60-0442.....	Wheel	Roue	Rueda	Roda	150mm..... 2
8	4-1005.....	Washer	Rondelle.....	Arandela	Anilha.....	M10..... 16
8	8-10006.....	Nut.....	Ecrou.....	Tuerca.....	Porca	M10..... 8
10	7-10005.....	Screw.....	Vis	Tornillo.....	Parafuse	M10 x 25..... 8



Decals, Autocollant, Rótulo, Decalque

9-01

1	800-99830.....	Decal	Autocollant	Rótulo	Decalque.....	BMD 300.....	2
2	800-99863.....	Decal	Autocollant	Rótulo	Decalque.....	4WD.....	2
3	800-99831.....	Decal - Warning.....	Autocollant - Avertissement	Rótulo - Aviso.....	Decalque - Aviso.....		1
4	800-99858.....	Decal - Choke Lever.....	Autocollant - Manette De Starter.....	Rótulo - Colador de combustible ..	Decalque - Alavanca do afogador		1
5	800-99832.....	Decal - Operation	Autocollant - Utilisation	Rótulo - Utilización.....	Decalque - Utilização		1
6	800-99986.....	Decal - Lifting Point	Autocollant - Cadre de levage.....	Rótulo - Bastidor de izaje.....	Decalque - Estrutura de Elevação		1
8	800-99829.....	Decal - Throttle Lever	Autocollant - Manette d'accélérateur ..	Rótulo - Palanca de aceleración... ..	Decalque - Alavanca do estrangulador		1
9	800-99838.....	Decal	Autocollant	Rótulo	Decalque.....	101dB(A)	1
10	800-99861.....	Decal - Tyre Pressure.....	Autocollant - Pression des pneus	Rótulo - Tyre Presión.....	Decalque - Tyre Pressão		1
11	800-99862.....	Decal - Fuel	Autocollant - Carburante	Rótulo - Combustible	Decalque - Combustível	→ 141779... 1	



No.1 for Light Construction Equipment

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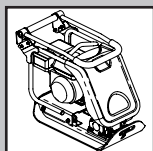
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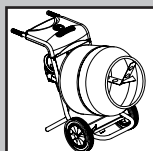
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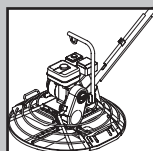
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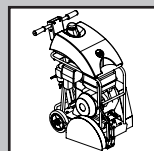
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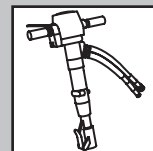
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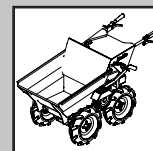
CONCRETING...



CUTTING...



BREAKING...



MOVING