



BMPM060 60 Quart Planetary Mixer Operations Manual



Questions? Contact Us:

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Warranty Registration

www.BakeMax.com/Warranty-Registration



WARNING: PLEASE READ AND FOLLOW THE INSTRUCTIONS BELOW BEFORE OPERATING PRODUCT

- When using the machine, please confirm that you have read all the instructions within this manual.
- Beware of any child/children or any other persons who are near the machine before operating.
- Do not put hand near moving parts.
- Remove all obstacles, which may interfere with machine functions.
- Keep work area clean and clear of clutter.
- Do not sit or stand on machine
- Do not wear loose cloth or jewellery when operating machine as it may get caught in moving parts and cause injury
- When the machine is abnormal or broken, you should stop using and check it or have it checked by a professional.
- Disconnect from power source before performing maintenance on the machine.
- When machine is not in use, please clean and store properly.
- Do not place any electrical parts or plug/cord in water.
- The cord should be away from the heat.
- Don't hang out the cord on the desk or cabinet.
- Machine may have sharp or pointed edges, use caution when cleaning.
- This machine should only be operated by personnel who can read, understand and respect warnings and instructions regarding this machine and the manual.
- Keep this manual in a safe place for further and regular reference and ordering parts.
- Please write model serial and date of purchase of your machine in the space provided in case you will need to order parts in the future.
- Always work by security code of your country, state, province, city or committee of your work place.

Installation, Operation and Care of Model BMPM-060

GENERAL

The BMPM-060 Planetary Mixer is an advanced design, highly-reliable professional food processing tool, and is ideal for mixing all types of dough, as well as eggs, cream, mayonnaise, etc.

There is 4 speeds and various style attachments which can be selected to obtain the best using food are made of alloy aluminum or their with hygiene standard.

This model Mixers are equipped with powerful 2 HP motors and strong gear drive design. The gears are made of heat treated alloy steel and a hardened steel worm wheel. **A stainless steel safety guard is standard on model BMPM-060**

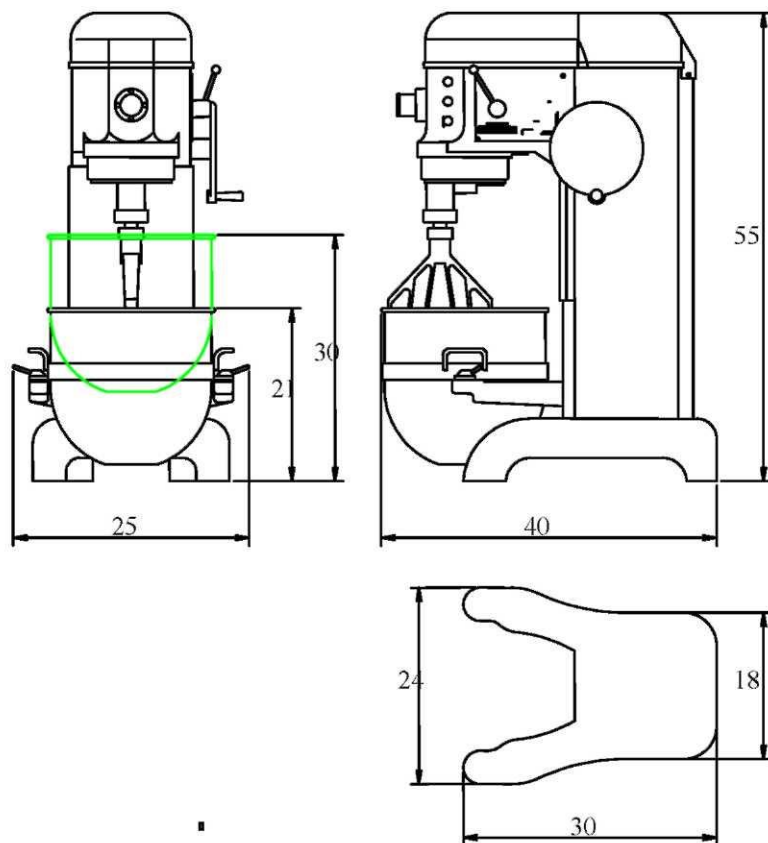
If your operation and maintenance are correct, then it will give you years of service, and obtain the best using result.

INSTALLATION

UNPACKING

Prior to installation, test the electrical service to assure it agree with the specifications on the machine data plate located on the backside of the pedestal.

INSTALLATION DIAGRAM (inch)



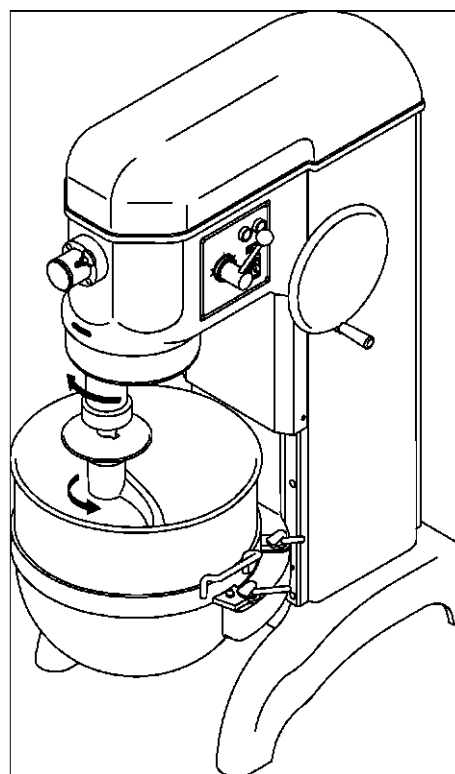
LOCATION

Place the Mixer in a convenient location, and allow working space on the hand wheel or power bowl lift switch side. All maintenance can be handled from this side, the top and the front. Set the mixer level and use shims if the floor is uneven, the machined edge on the top of the transmission case makes an excellent surface for leveling.

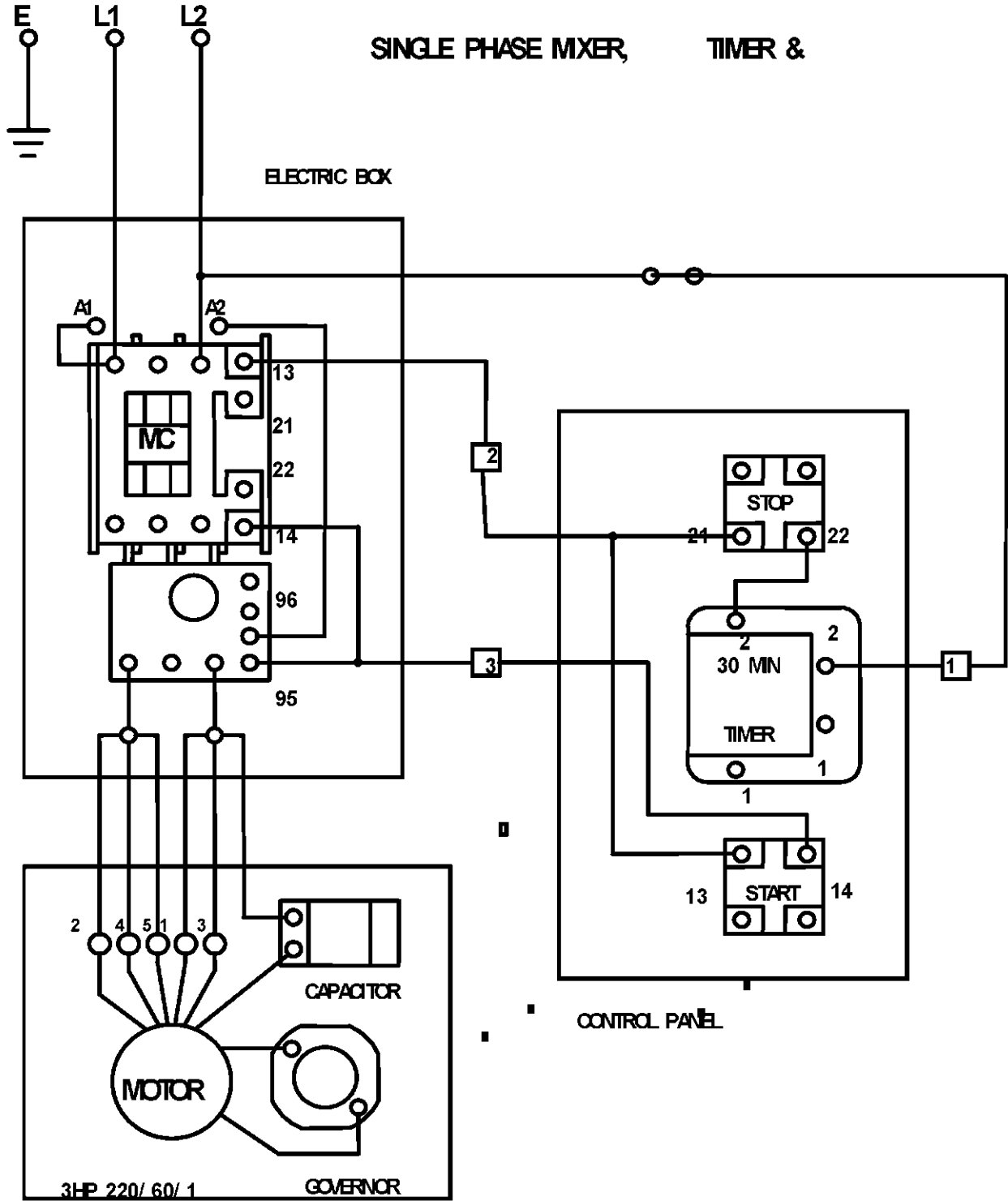
ELECTRICAL CONNECTIONS (Cord Connected Mixers)

- Before making the electrical connections, read the specifications on the nameplate to make sure that they agree with those of your electric service.
- Electrical connections should be made by qualified workmen, who will observe all applicable Safety Codes and the National Electrical Code.
- Be sure the planetary runs in the direction shown by the arrow in the planetary head. Reverse direction is forbidden.
- To start motor, push ON button. The speed selector handle must be at one of the numbers indicating a speed, not at an intermediate position.

A 3 PHASE MIXER SHOULD CHECK MIXING ROTATION WHEN ELECTRICAL CONNECTED.



WIRING DIAGRAM BMPM-060



OPERATION

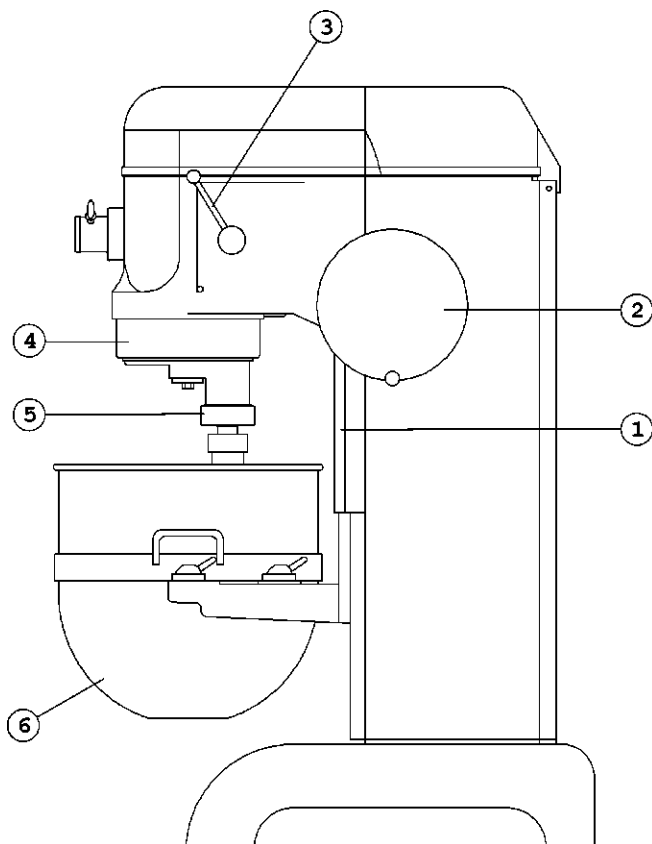
WARNING:

MOVING BEATER IN BOWL. KEEP HAND, CLOTHING, AND UTENSILS OUT WHILE IN OPERATION.

All models are furnished with two button-switches, which control power to the mixer.

The GEAR SHIFT LEVER (No.3) is used to change speeds. Always stop the mixer before changing speeds. To change speeds, turn the switch OFF, move the gear shift lever to the desired speed, and turn the switch back ON.

- Speed 1 (low) - This speed is for heavy mixtures such as bread dough, heavy batters, and potatoes.
- Speed 2 (medium) - This speed is for light dough which must raise quickly, heavy batters, and some whipping operations.
- Speed 3 or 4 (high) - This speeds fast speed for light work such as whipping cream, beating eggs, and mixing thin batters.



1. APRON
2. BOWL LIFT HANDLE
3. GEAR SHIFT LEVER
4. DRIP CUP
5. AGITATOR
6. BOWL

AGITATOR

To install an agitator (No 5), the bowl must be installed and fully lowered. Place the agitator in the bowl, push it up on the agitator shaft, and turn it clockwise to seat the shaft pin in the slot of the agitator shank.

DOUGH ARM:

It is frequently used for heavy bread dough, and preferable to be used at low speed.

The moisture content of heavy dough is a critical when selecting proper mixing speed. You should never use 2nd speed when mixing heavy dough with an Absorption Ratio (AR) of 50% or less.

BEATER:

It is commonly used for thin batters, cake and mashing potatoes, like stuffing and preferable to be used at middle speed.

WHIP:

It is best for whipping cream and beating eggs and preferable to be used at high speed.

BOWL - CAPACITY: 60 QUART

New mixers bowls and agitators (beaters, whip, and dough arms) should be thoroughly washed with hot water and mild soap solution, rinsed with either a mild soda or vinegar solution, and thoroughly rinsed with clean water BEFORE being put into service. This cleaning procedure should also be followed for bowls and agitators before whipping egg whites with or whole eggs.

The bowl must be installed before the agitator. To install the bowl, fully lower the bowl support. Position the bowl so the alignment bracket on the back of the bowl is in the bowl retainer and the alignment pins on the front of the bowl support fit in the holes on the sides of the bowl.

ATTACHMENTS

To install an attachment, loosen the thumb screw on the attachment hub and remove the plug. Insert the attachment into the attachment hub making certain that the square shank of the attachment is in the square driver of the mixer. Secure the attachment by tightening the thumb screw.

Move the gear shift lever to the desired speed and start the mixer to operate the attachment.

The meat and food chopper attachment should be operated in second or third speed. If material in the cylinder stalls the mixer, stop the mixer at once. DO NOT attempt to restart the mixer in a lower speed - remove the adjusting ring, knife, plate, and worm and clear the obstruction.

MAINTENANCE

NOTE: ALL MAINTENANCE WORK SHOULD BE DONE ONLY AFTER UNIT HAS BEEN DISCONNECTED FROM ELECTRICAL POWER AND GROUNDING.

Never use a metal or stiff brush to clean the mixer. Never clean the mixer with a water hose or any fluid pressure.

The mixer should be thoroughly cleaned daily.

Bowls and agitators should be removed from the mixer and cleaned in a sink.

The transmission case and planetary mechanism should be inspected weekly for leaks, damage, etc. Should it become necessary to repack the ball bearings, an authorized service technician or the manufacturer should be contacted. Use of unproved grease or lubricants may lead to damage and void the unit's warranty.

The **bowl lift slid ways** should be lubricated semi-annually, or more often under heavy usage. Disconnect the unit from the power supply before removing the top housing or apron. The **drip cup** (Fig. 1) should be inspected periodically for moisture or lubricant dripping. Remove the cup and wipe it with a soft cloth.

CLEANING

The mixer should be thoroughly cleaned daily.

Bowls and agitators should be removed from the mixer and cleaned in a sink. DO NOT use a hose to clean the mixer - it should be washed with a clean damp cloth.

The drip cup should be removed periodically and wiped clean. A large flat blade screwdriver may be used to remove the drip cup

MIXING HEAVY DOUGH

The moisture content of heavy dough is a critical factor when selecting proper mixing speed. You should never use 2nd speed when mixing heavy dough with an Absorption Ratio (AR) of 50% or less.

To determine the Absorption Ratio (AR) of a product, divide the water weight by the flour weight.

Example: Calculate the Absorption Ratio of a mixture containing 10 lbs. Of flour and 5 lbs. of water. $10 - 5 = 0.50 = 50 \% = AR$

CAPACITY (QTS. LIQUID)	Attachment	60 qt.
Egg Whites	Wire Whip	2 qt.
Mashed Potatoes	Flat Beater	40 lbs
Mayonnaise (Qts. Oil)	Flat Beater	18 qt.
Meringue (Qts. Water)	Wire Whip	1.5 qt.
Waffle/Pan cake Batter	Flat Beater	24 qts.
Whipped Cream	Wire Whip	12 qts.
Sheet Cake Batter	Flat Beater	45 lbs.
Cup Cake	Flat Beater	50 dz.
Layer Cake	Flat Beater	70 lbs.
Pound Cake	Flat Beater	55 lbs.
Sugar Cookie	Flat Beater	100 dz.
Bread or Roll Dough (Light/ Medium, 60% AR, =)	Dough Hook	80 lbs.
Bread or Roll Dough (Heavy, 55% AR, =)	Dough Hook	60 lbs.
Pie Dough	Flat Beater	50 lbs.
Thin Pizza Dough (40% AR, = , 5 min. max. mix time)	Dough Hook	40 lbs.
Medium Pizza Dough (50% AR, =)	Dough Hook	70 lbs.
Thick Pizza Dough (60% AR, =)	Dough Hook	70 lbs.
Raised Donut Dough (65% AR)	Dough Hook	30 lbs.
Whole Wheat Dough (70% AR)	Dough Hook	70 lbs.
Egg & Sugar for Sponge Cake	Flat Beater	24 lbs.

- ** If high gluten flour is used, reduce above dough batch size by 10 %.
- **ONLY USE 1ST SPEED WHEN MIXING DOUGH**

BakeMax® Planetary Mixer Capacity Chart:

PRODUCT	TOOL	BMPM007	BMPM012	BMPM020	BMPM030	BMPM040	BMPM060	BMPM080
Egg whites	Whip	600 CC	600 CC	1 Liter	1.5 Liter	2 Liter	3 Liter	4 Liter
Mashed potatoes	Beater	4.5 Kg	4.5 Kg	6.5 Kg	10 Kg	13 Kg	18 Kg	27 Kg
Mayonnaise (Oil)	Whip	3.5 Liter	3.5 Liter	9 Liter	12 Liter	13 Liter	18 Liter	30 Liter
Meringue (Water)	Whip	400 CC	400 CC	800 CC	1 Liter	1.4 Liter	2 Liter	3 Liter
Waffle / Pancake batter	Beater	4 Liter	4 Liter	7 Liter	11 Liter	15 Liter	22 Liter	30 Liter
Whipped cream	Whip	2 Liter	2 Liter	3.8 Liter	5.7 Liter	8.5 Liter	11 Liter	15 Liter
Cup / Layer cake	Beater	5 Kg	5 Kg	9 Kg	13.5 Kg	20 Kg	27 Kg	40 Kg
Sponge cake	Whip	3.5 Kg	3.5 Kg	6.5 Kg	10 Kg	12 Kg	20 Kg	36 Kg
Sugar Cookie	Beater	4.5 Kg	4.5 Kg	6.5 Kg	10 Kg	13.5 Kg	18 Kg	27 Kg
Bread or roll dough (Light / Medium, 60% AR, =)	Hook 1st Speed	Flour 2 Kg	Flour 2 Kg	Flour 4 Kg	Flour 7.5 Kg	Flour 13.5 Kg	Flour 25 Kg	Flour 35 Kg
Bread or roll dough (Heavy, 55% AR, =)	Hook 1st Speed	Flour 1.7 Kg	Flour 1.7 Kg	Flour 3.5 Kg	Flour 6.5 Kg	Flour 11 Kg	Flour 22 Kg	Flour 30 Kg
Thin pizza dough, pasta, basic egg noodle (40% AR, =, 5 min. max. mix	Hook 1st Speed	Flour 1.5 Kg	Flour 1.5 Kg	Flour 3 Kg	Flour 6 Kg	Flour 10 Kg	Flour 20 Kg	Flour 25 Kg
Medium pizza dough (50% AR, =)	Hook 1st Speed	Flour 1.5 Kg	Flour 1.5 Kg	Flour 3 Kg	Flour 6 Kg	Flour 10 Kg	Flour 20 Kg	Flour 25 Kg
Thick pizza dough (60% AR, =)	Hook 1st Speed	Flour 2 Kg	Flour 2 Kg	Flour 4 Kg	Flour 7.5 Kg	Flour 13.5 Kg	Flour 25 Kg	Flour 35 Kg
Raised donut dough (65% AR)	Hook 1st Speed	Flour 1.5 Kg	Flour 1.5 Kg	Flour 3 Kg	Flour 6 Kg	Flour 10 Kg	Flour 20 Kg	Flour 25 Kg
Whole wheat dough (70% AR)	Hook 1st Speed	Flour 2 Kg	Flour 2 Kg	Flour 4 Kg	Flour 7.5 Kg	Flour 13.5 Kg	Flour 25 Kg	Flour 35 Kg

- The moisture content of heavy dough is a critical factor when selecting proper mixing speed. To determine the Absorption Ratio (AR) of a product, the water weight divide by the flour weight. Ex: Calculate the Absorption Ratio of a mixture containing 5 Kg of water and 10 Kg of flour. $5/10 = 0.50 = 50\% = AR$
- To determine the Absorption Ratio (AR) of a product, divide the water weight by the flour weight.
Example: Calculate the Absorption Ratio of a mixture containing 10 lbs. Of flour and 5 lbs. of water. $5 / 10 = 0.50 = 50\% = AR$
- Recommended Maximum Capacities—dough capacities based on 70°F water and 12% flour moisture.

Image 1

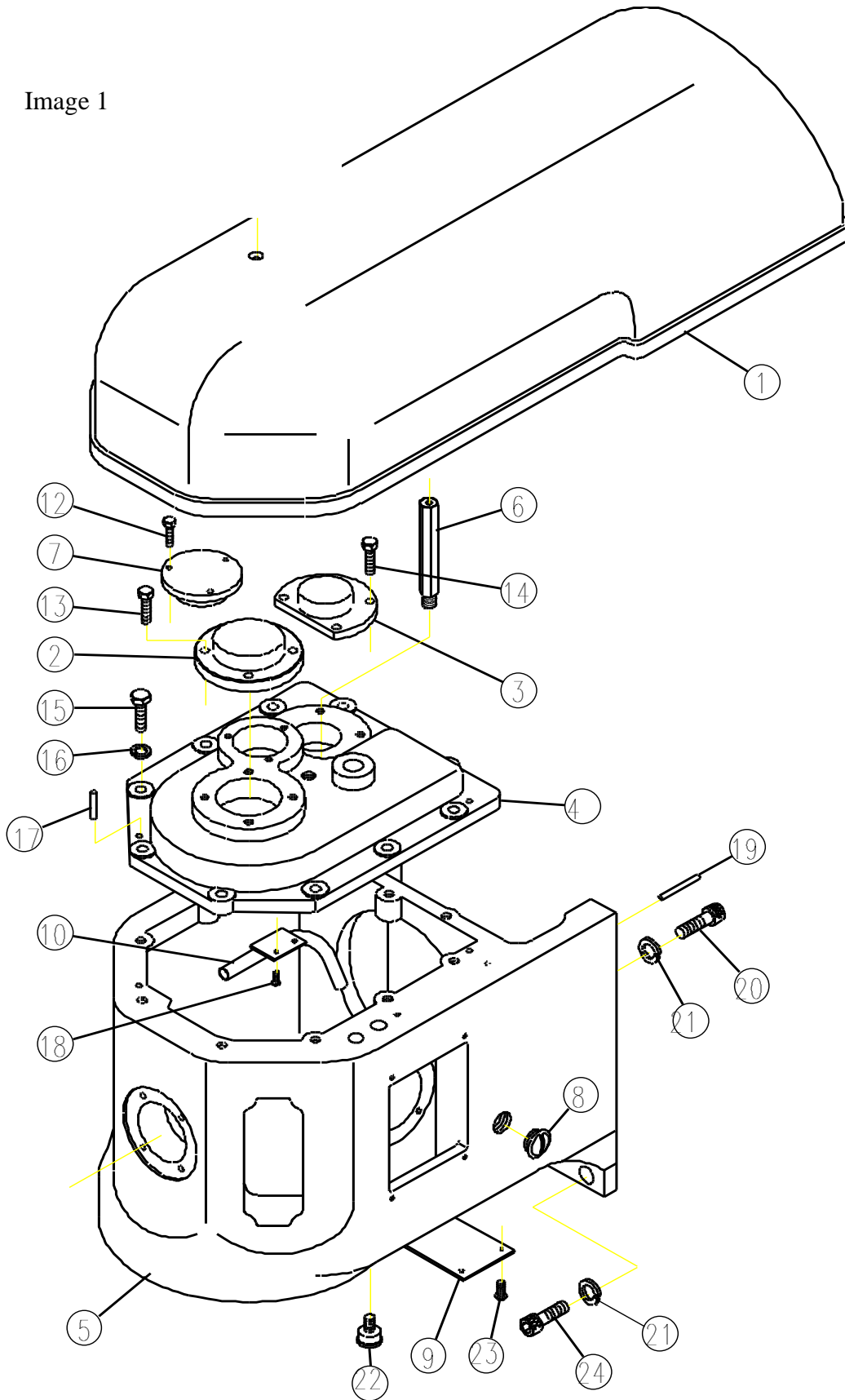


Image 1	Description or Name	HL Part No.	Qty	Unit Price US\$	Remark
1	Top Cover	11091-01-001	1		
2	Planetary Bearing Retainer	11091-01-002	1		
3	Bearing Retainer	11091-01-003	1		
4	Gear Housing Cover	11091-01-004	1		
5	Transmission Case	11091-01-005	1		
6	Support of Top Cover	11091-01-006	1		
7	Bearing Retainer	11091-01-007	1		
9	Plate	11091-01-009	1		
10	Oil Delivery Tube	11091-01-010	1		
11	Mach Screw 1/4" * 3/4"	S+F1/4*3/4	1		
12	Bolt 1/4" * 5/8"	S-1/4*5/8	3		
13	Bolt 5/16" * 3/4"	S-5/16*3/4	4		
14	Bolt 5/16" * 1"	S-5/16*1	4		
15	Bolt 3/8" * 1-1/4"	S-3/8*1-1/4	11		
17	Spring Pin 6*28	SPP-6*28	2		
18	Mach Screw 3/16" * 3/4"	S+R3/16*3/4	2		
19	Spring Pin 10*50	SPP-10*50	2		
20	Cap Screw 1/2" * 2-1/4"	S-C-1/2*2-1/4	4		
21	Spring Washer 1/2"	SW-1/2	6		
22	Plug	712-050	1		
23	Mach Screw 3/16" * 3/8"	S+R3/16*.3/8	4		
24	Cap Screw 1/2" * 1-1/4"	S-C-1/2*1-1/4	2		

Image 2

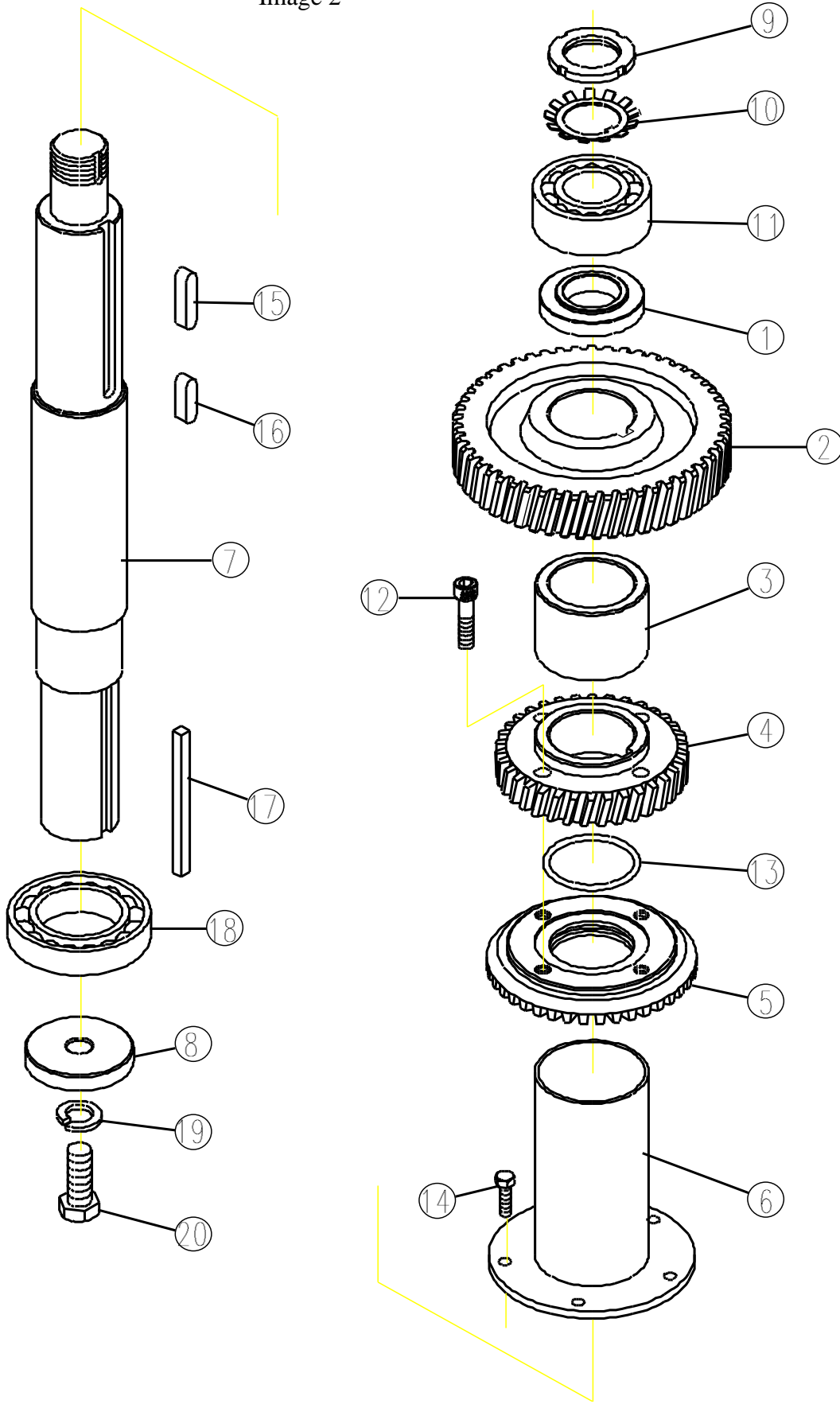


Image 2	Description or Name	HL part No.	Qty	Unit Price US\$	Remark
1	Shim	11091-02-001	1		
2	Gear (53 T)	11091-02-002	1		
3	spacer	11091-02-003	1		
4	Gear (35T)	11091-02-004	1		
5	Bevel Gear (41 T)	11091-02-005	1		
6	Chimney	11091-02-006	1		
7	Planetary Shaft	11091-02-007	1		
8	Washer	11091-02-008	1		
9	Lock Nut M30	MN30	1		
10	Lock Washer 30	M30	1		
11	Ball Bearing 5206Z	BR-5206Z	1		
12	Cap Screw 5/16"*1-1/4"	S-C-5/16*1-1/4	4		
13	O Snap Ring P45	OR-P45	1		
14	Mach Screw 1/4"*5/8"	S+F1/4*5/8	5		
15	Key 8*8*38	KR-8*8*38	1		
16	Key 8 *8 *27	KR-8*8*27	1		
17	Key 1/4"*1/4"*95	KR-1/4*1/4*95	1		
18	Ball Bearing 6009Z	BR-6009Z	1		
19	Spring Washer 1/2"	SW-1/2	1		
20	Cap Screw 1/2"*1"	S-C-1/2*1	1		

Image 3

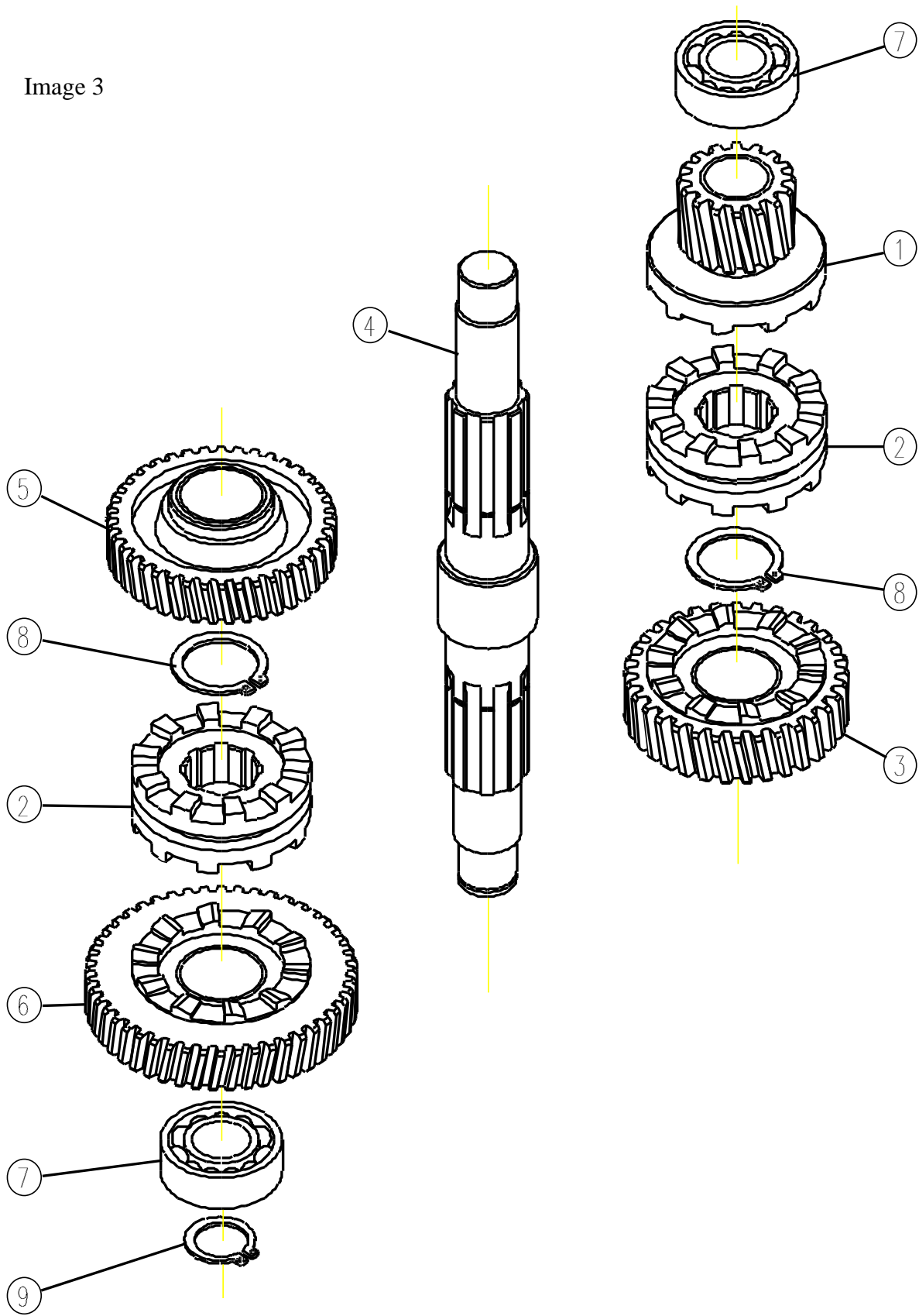


Image 3	Description or Name	HL Part No.	Qty	Unit Price US\$	Remark
1	Clutch & Gear (17T)	11091-03-001	1		
2	Shifting Clutch	11091-03-002	1		
3	Clutch & Gear (33T)	11091-03-003	1		
4	Shifting Shaft	11091-03-004	1		
5	Clutch & Gear (41T)	11091-03-005	1		
6	Clutch & Gear (49T)	11091-03-006	1		
7	Ball Bearing 6205Z	BR-6205Z	2		
8	C-Type Snap Ring S35	CR-S35	2		
9	C-Type Snap Ring S25	CR-S25	1		
10	Spacer	11091CU2	2		
11	Spacer	11091CU1	2		

Image 4

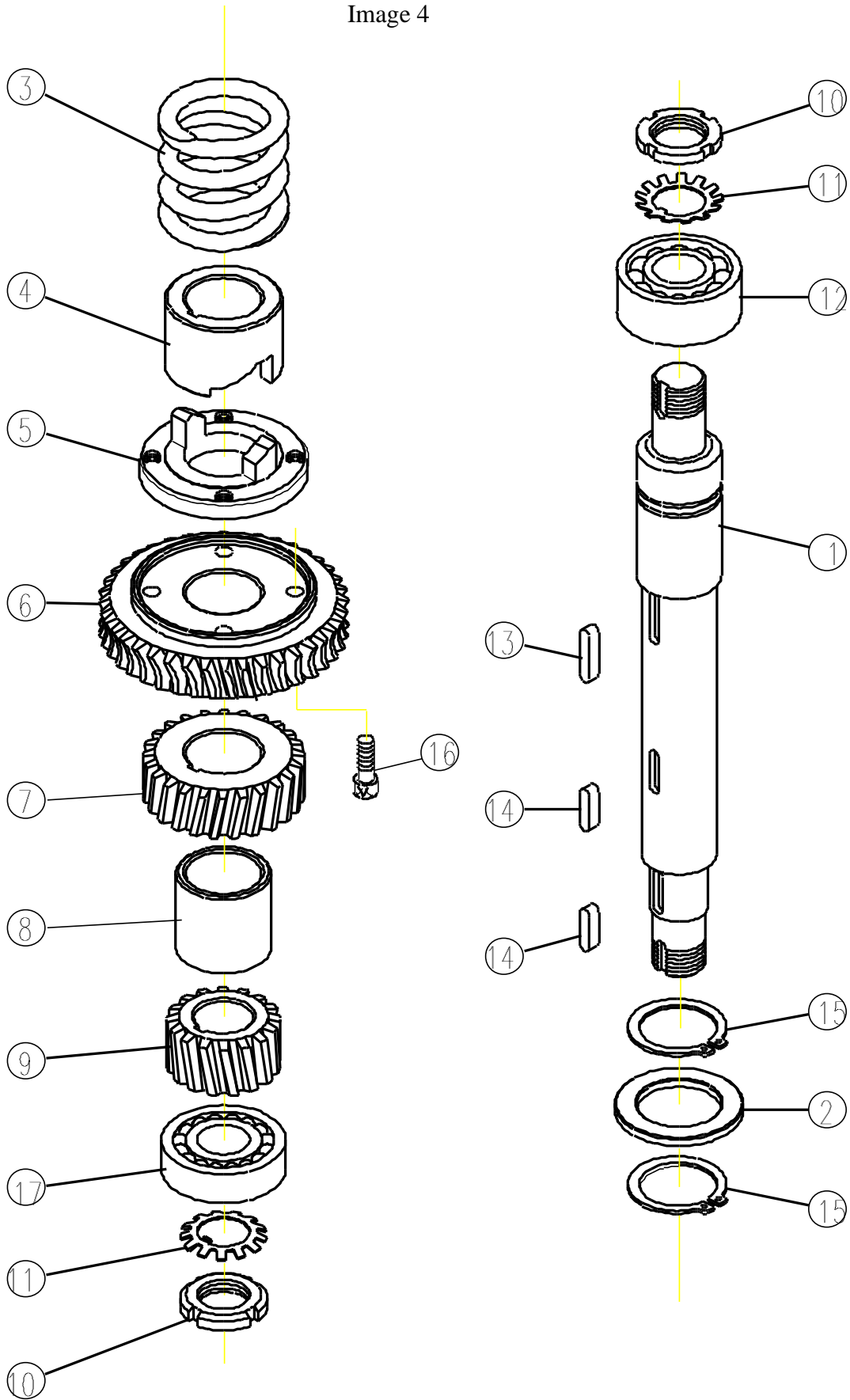


Image 4	Description or Name	HL Part No.	Qty	Unit Price US\$	Remark
1	Worm Gear Shaft	11091-04-001	1		
2	Spacer	11091-04-002	1		
3	Compression Spring	11091-04-003	1		
4	Compressor-Shock	11091-04-004	1		
5	Flange-Shock	11091-04-005	1		
6	Worm Gear	11091-04-006	1		
7	Gear (25 T)	11091-04-007	1		
8	Spacer	11091-04-008	1		
9	Gear (17T)	11091-04-009	1		
10	Lock Nut M20	MN20	2		
11	Lock Washer 20	M20	2		
12	Ball Bearing 5204Z	BR-5204Z	1		
13	Key 5*5*25	KRR-5*5*25	1		
14	Key 5*5*20	KRR-5*5*20	2		
15	C-Type Snap Ring S32	CR-S32	2		
16	Cap Screw 1/4"*1"	S-C-1/4*1	4		
17	Ball Bearing 1204	BR-1204	1		

Image 5

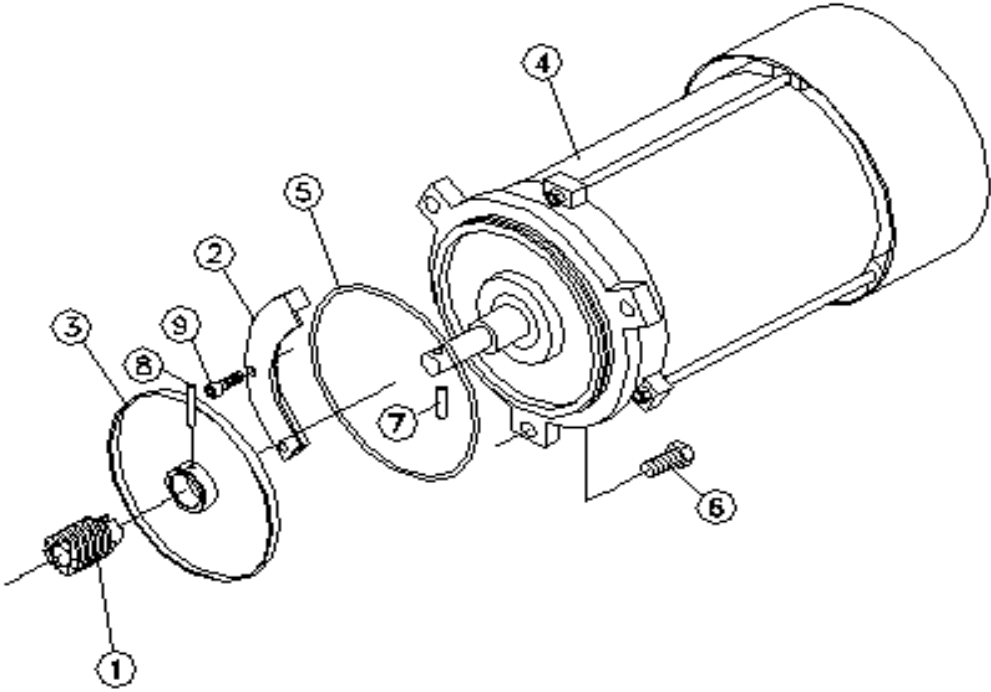


Image 5	Description or Name	HL Part No.	Qty	Unit Price US\$	Remark
1	Worm	11091-05-001	1		
2	Guide of Oil Flinger	11091-05-002	1		
3	Flinger & Hub	11091-05-003	1		
4	Motor	11091-05-004	1		
5	O Snap Ring 175*3.5	OR-175*3.5	1		
6	Bolt 1/2*1-1/2	S-1/2*1-1/2	3		
7	PARALLEL PIN 6*29	PARALLELPIN-6*29	1		
8	Spring Pin 6*40	SPP-6*40	1		
9	Cap Screw 5/16*1	S-C-5/16*1	2		

Image 6

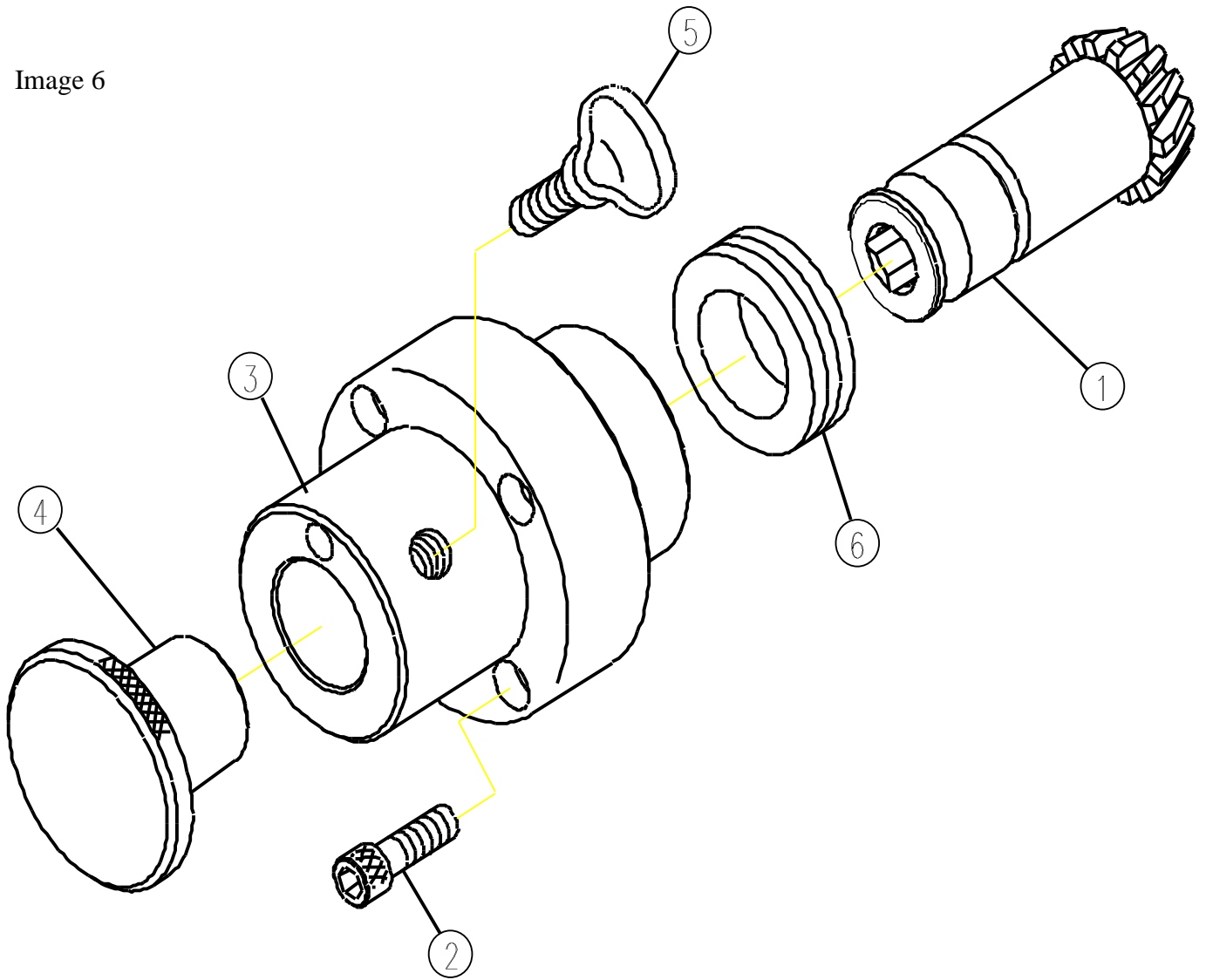


Image 6	Description or Name	HL Part No.	Qty	Unit Price US\$	Remark
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1	Bevel Pinion (16T)	11091-06-001	1		
2	Cap Screw 5/16"*1-1/4"	S-C-5/16*1-1/4	4		
3	Hub Attachment	11091-06-003	1		
4	Attachment Hole Plug	11091-06-004	1		
5	Thumb Screw	11031-06-005	1		
6	Ball Bearing 2907	BR-2907	1		

Image 7

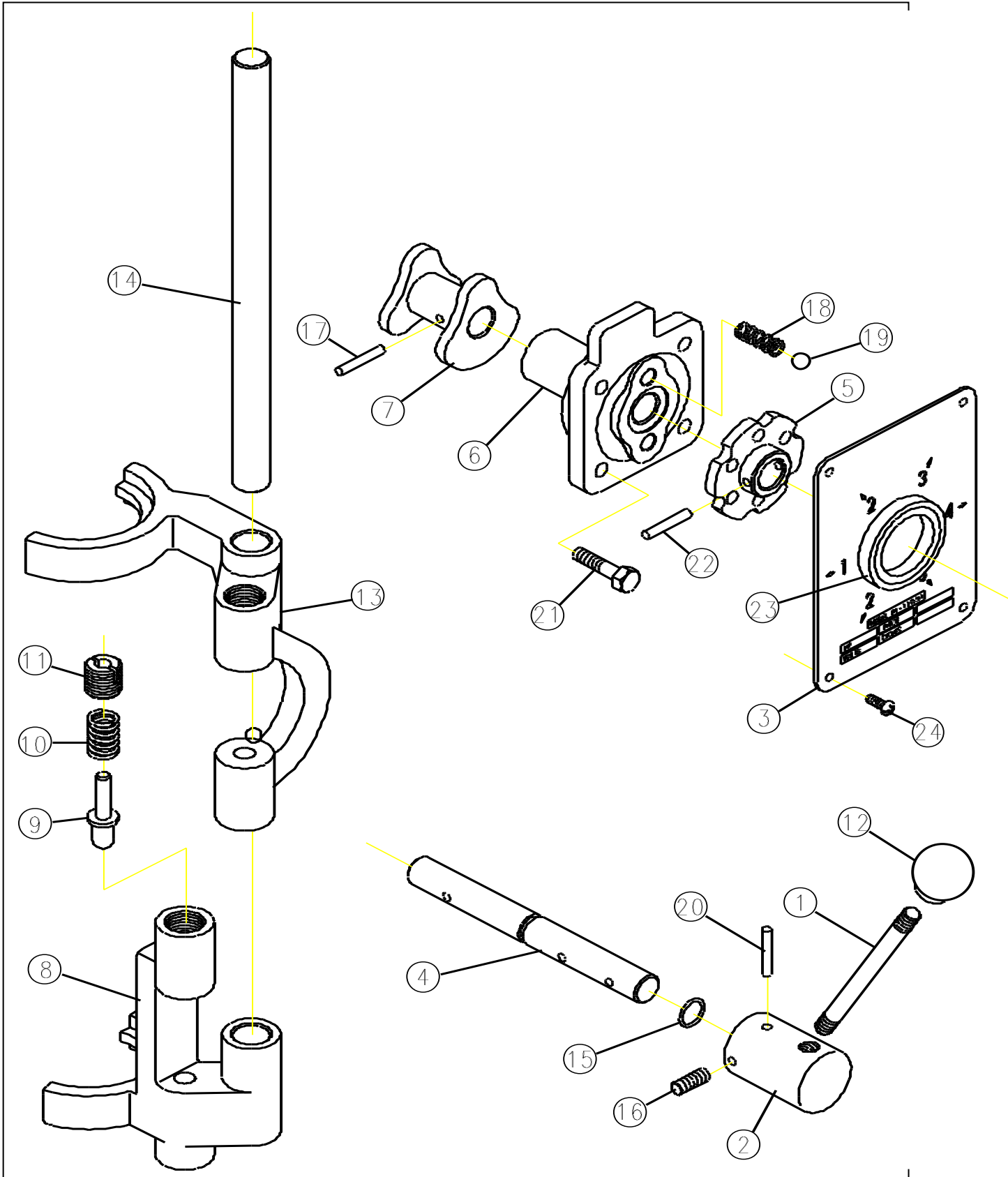


Image	Description or Name	HL Part No.	Qty	Unit Price US\$	Remark
7					

1	Shift Handle	11091-07-001	1		
2	Handle Base	11091-07-002	1		
3	Control Panel	11091-07-003	1		
4	Shaft	11091-07-004	1		
5	Hub & Cam	11091-07-005	1		
6	Bracket Gear Shift	11091-07-006	1		
7	Shift Cam	11091-07-007	1		
8	Lower Shifting Fork	11091-07-008	1		
9	Shift Fork Plunger	11091-07-009	4		
10	Compression Spring	11091-07-010	4		
11	Screw	11091-07-011	4		
12	Shift Handle Knob	11091-07-012	1		
13	Upper Shifting Fork	11091-07-013	1		
14	Shifter Fixed Shaft	11091-07-014	1		
15	O Snap Ring P12	OR-P12	1		
16	Set Screw 1/4"* 3/8"	S-S1/4*3/8	1		
17	Spring Pin 6*24	SPP-6*24	1		
18	Compression Spring	11091-07-018	2		
19	Steel Ball 8	SB-8	2		
20	Spring Pin 5*36	SPP-5*36	1		
21	Bolt 5/16"*5/8"	S-5/16*5/8	4		
22	Spring Pin 5*28	SPP-5*28	1		
23	Oil Seal TC38*50*08	OS- TC38*50*08	1		
24	Mach Screw 3/16"*3/8"	S+R3/16*3/8	4		

Image 8

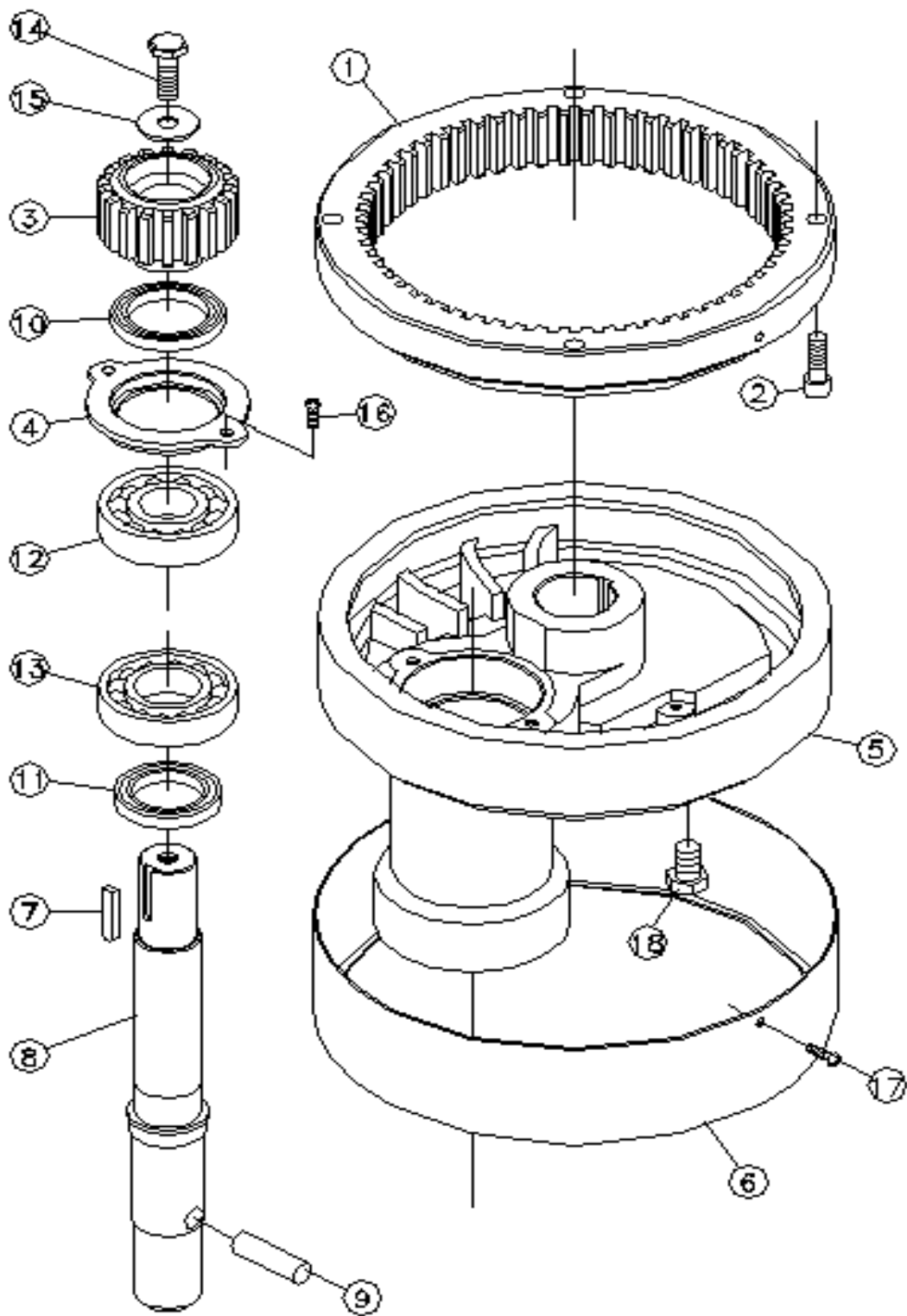


Image 8	Description or Name	HL Part No.	Qty	Unit Price US\$	Remark
1	Internal Drive Gear	11091-08-001	1		
2	Cap Screw 3/8"*1-1/4"	S-C-3/8*1-1/4	4		
3	Internal Pinion (18 T)	11091-08-003	1		
4	Retainer	11091-08-004	1		
5	Planetary Head	11091-08-005	1		
6	Head Ring	11091-08-006	1		
7	Key 6"*6"*35	KR-6*6*35	1		
8	Agitating Shaft	11091-08-008	1		
9	Tapered Pin	11091-08-009	1		
10	Oil Seal TC43*58*07	OS-TC43*58*07	1		
11	Oil Seal TC40*72*10	OS-TC40*72*10	1		
12	Ball Bearing 6306Z	BR-6306Z	1		
13	Ball Bearing 6207Z	BR-6207Z	1		
14	Cap Screw 3/8"*1"	S-C-3/8*1	1		
15	Flat Washer 3/8"	WB-3/8	1		
16	Cap Screw 1/4"*5/8"	S-C-1/4*5/8	2		
17	Mach Screw 3/16"*1/4"	S+R3/16*1/4	2		
18	Bolt 1/2*3/4	S-1/2*3/4	1		

Image 9

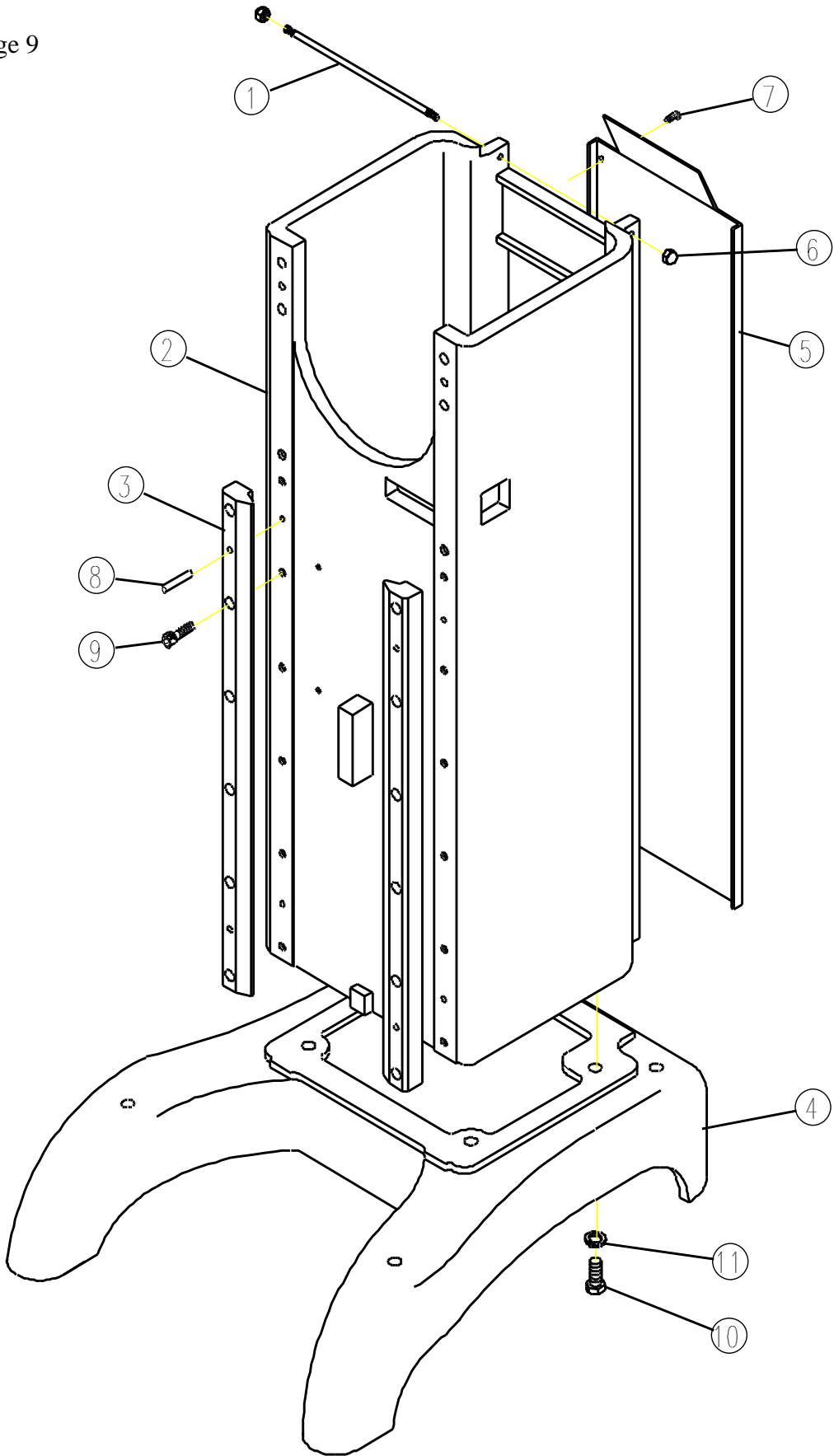


Image 9	Description or Name	HL Part No.	Qty	Unit Price US\$	Remark
1	Fixed Top Cover	11091-09-001	1		
2	Column	11091-09-002	1		
3	Slideway	11091-09-003	2		
4	Base	11091-09-004	1		
	Base	1109S-09-004A	1		
5	Column Cover	11091-09-005	1		
6	Nut 5/16"*18NC	NUT- 5/16*18NC	2		
7	Bolt 1/4"*3/8"	S-1/4*3/8	8		
8	Spring Pin 8*50L	SPP-8*50	4		
9	Cap Screw 3/8"*1-1/2"	S-C-3/8*1-1/2	12		
10	Bolt 5/8"*3"	S-5/8*3	4		
11	Spring Washer 5/8"	SW-5/8	4		

Image 10

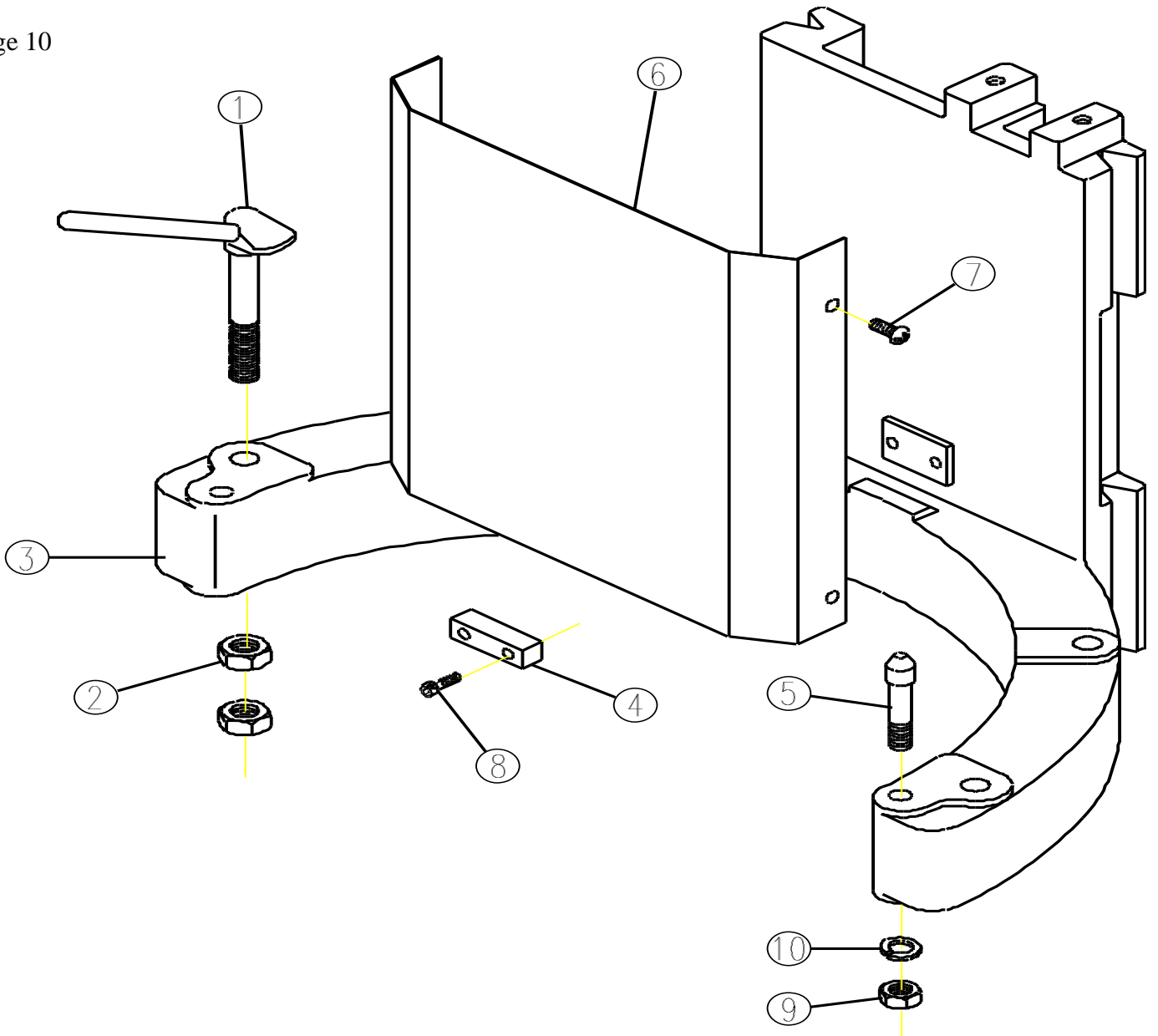


Image 10	Description or Name	HL Part No.	Qty	Unit Price US\$	Remark
1	Bowl Clamp	11091-10-001	2		
1	Screw	11091-10-001C	4		
1	Screw	11091-10-001D	4		
2	Nut W5/8"*11NC	NUT-5/8*11NC	4		
3	Bowl Support	11091-10-003	1		
3	Bowl Support(360Bowl)	11091-12-007C	1		
4	Bowl Retainer	11091-10-004	1		
5	Bowl Locating Pin	11091-10-005	1		
6	Apron	11091-10-006	1		
7	Mach Screw 3/16"*1/4"	S+R3/16*1/4	4		
8	Cap Screw 1/4"*3/4"	S-C-1/4*3/4	2		
9	Nut 1/2"*12NC	NUT-1/2*12NC	2		
10	Washer 1/2"	W-1/2	2		

Image 11

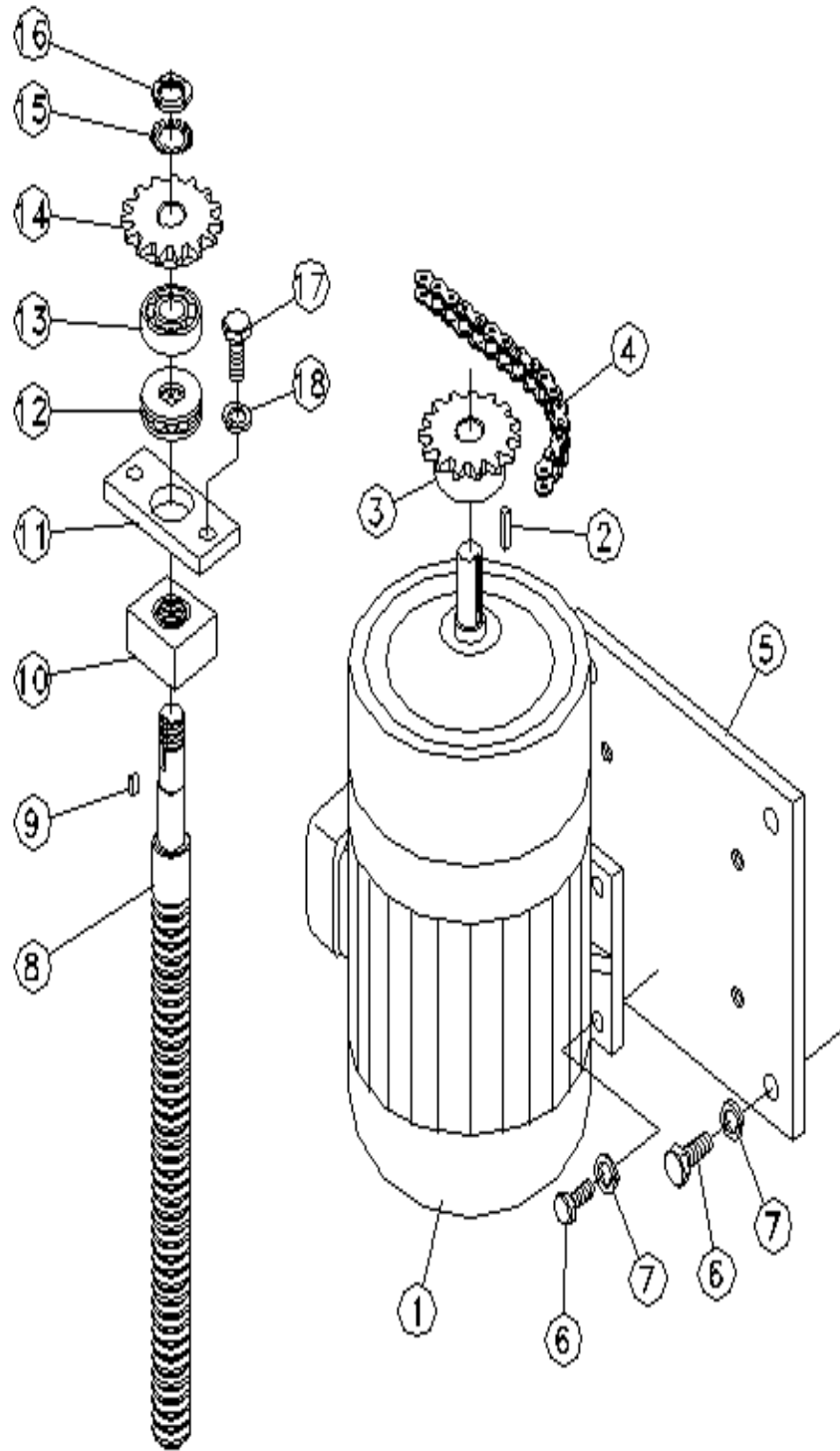


Image 11	Description or Name	AE Part No.	Qty	Unit Price US\$	Remark
1	Reducer Motor	11091-11-001A	1		
2	Key 7*7*25	KR-7*7*25	1		
3	Chain gear	11091-11-016	1		
4	Chain	BL-04-008	1		
6	Bolt 5/16*1	S-5/16*1	8		
7	Spring Washer 5/16	SW-5/16	8		
8	Lifting Screw	11091-11-007	1		
9	Key 5*5*13	KRR-5*5*13	1		
10	Lifting Nut	11091-11-008	1		
11	Retainer	11091-11-009	1		
12	Ball Bearing #2903	BR-2903	1		
13	Ball Bearing #6203Z	BR-6203Z	1		
14	Chain gear	11091-11-017	4		
15	Lock Washer \varnothing 17	M17	1		
16	Lock Nut M17	MN17	1		
17	Bolt 3/8*1	S-3/8*1	2		
18	Spring Washer 3/8	SW-3/8	2		

Image 11-A

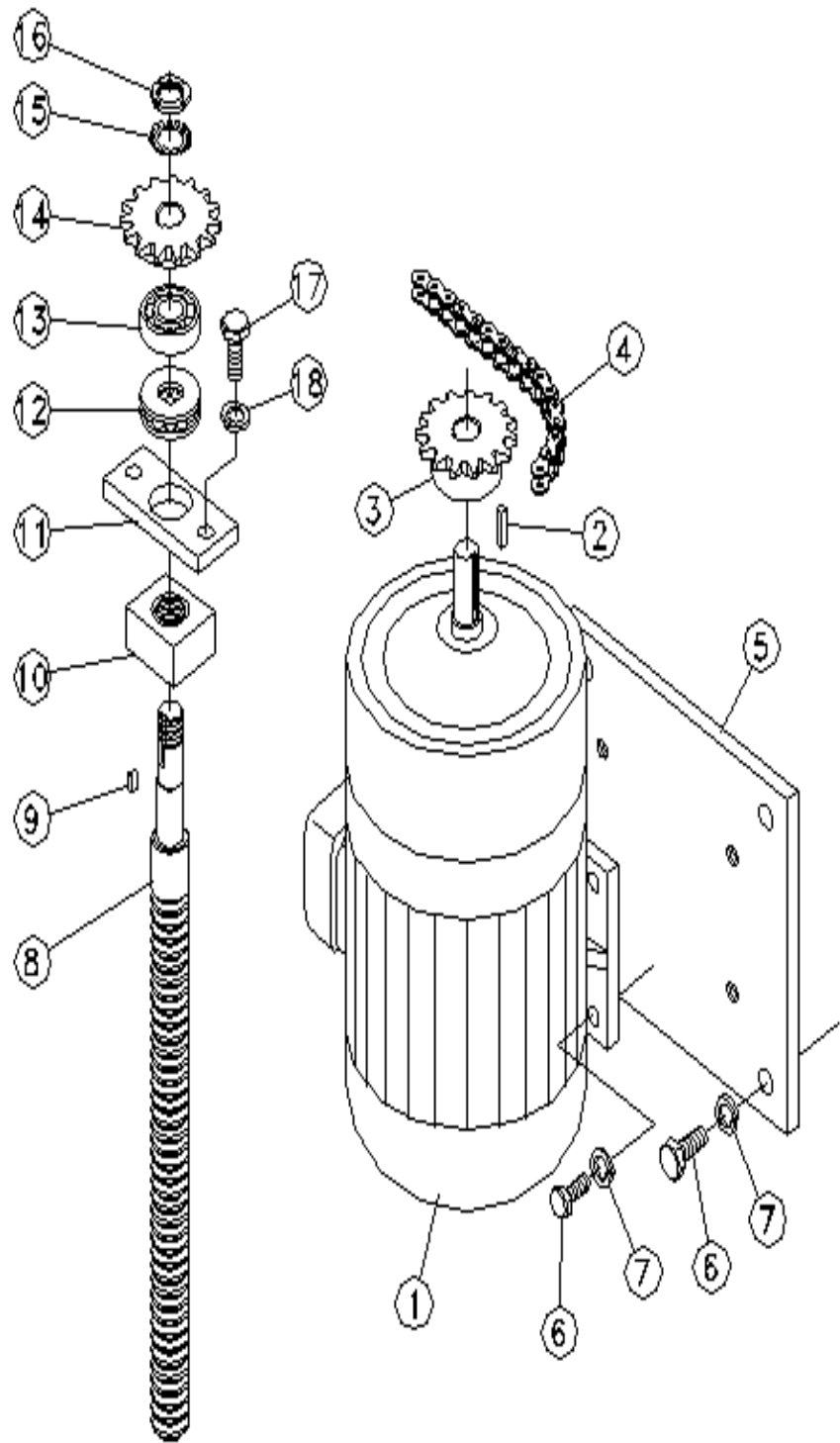


Image 11-A	Description or Name	AE Part No.	Qty	Unit Price US\$	Remark
1	Reducer Motor	11091-11-001A	1		
2	Key 7*7*25	KR-7*7*25	1		
3	Chain gear	11091-11-016	1		
4	Chain	BL-04-008	1		
6	Bolt 5/16*1	S-5/16*1	8		
7	Spring Washer 5/16	SW-5/16	8		
8	Lifting Screw	11091-11-007	1		
9	Key 5*5*13	KRR-5*5*13	1		
10	Lifting Nut	11091-11-008	1		
11	Retainer	11091-11-009	1		
12	Ball Bearing #2903	BR-2903	1		
13	Ball Bearing #6203Z	BR-6203Z	1		
14	Chain gear	11091-11-017	4		
15	Lock Washer Ø17	M17	1		
16	Lock Nut M17	MN17	1		
17	Bolt 3/8*1	S-3/8*1	2		
18	Spring Washer 3/8	SW-3/8	2		

Image 12

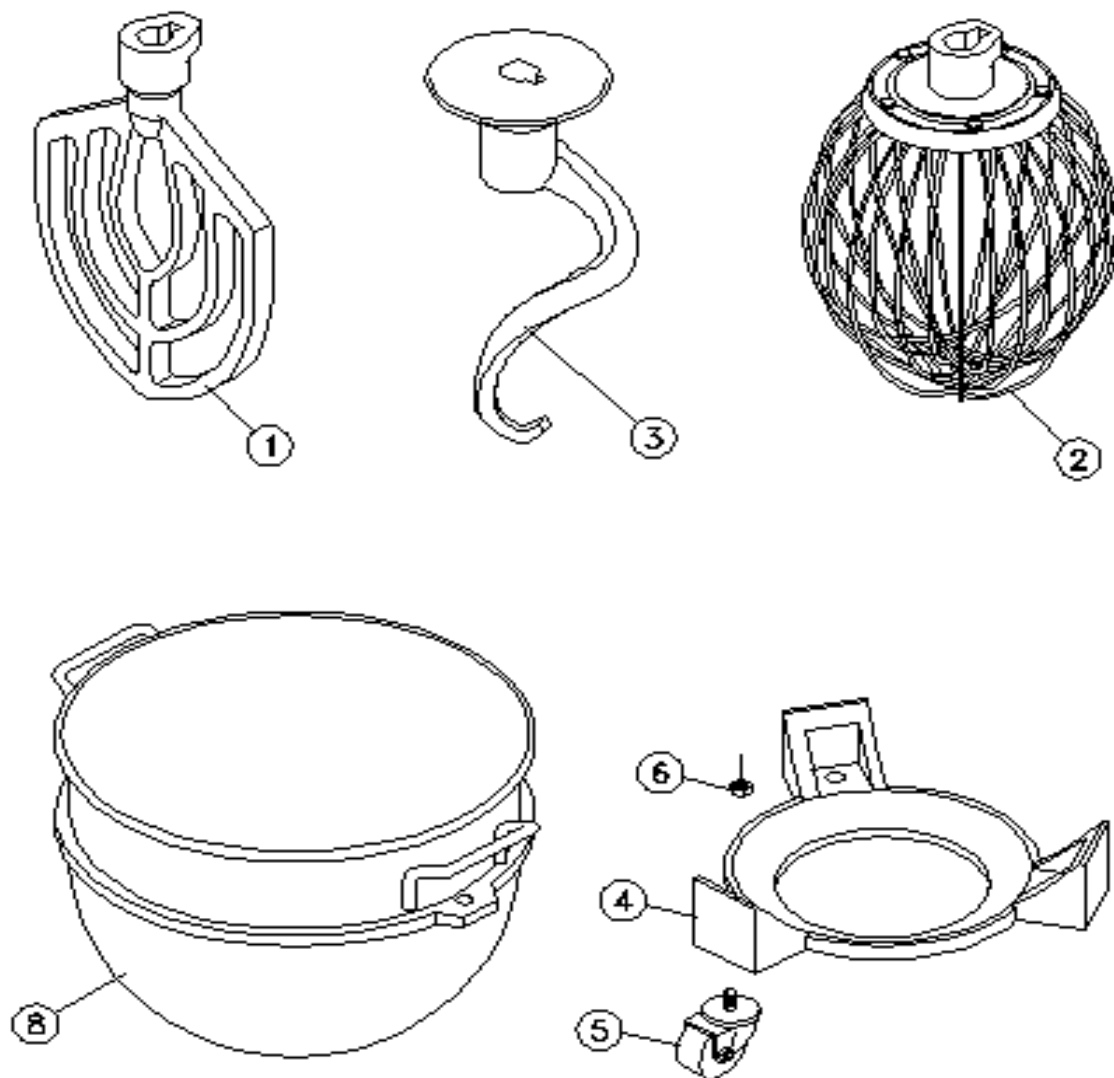


Image 12	Description or Name	HL Part No.	Qty	Unit Price US\$	Remark
1	AL Flat Beater	11091-12-001	1		
2	AL Wire Whip	11091-12-002	1		
3	AL Dough Hook	11091-12-003	1		
4	Trolley Base	11091-12-011	1		
5	Wheel	WHEEL-001	3		
6	Nut 1/2"*12NC	NUT- 1/2*12NC	3		
8	SS Bowl	11091-12-008	1		

Image 13

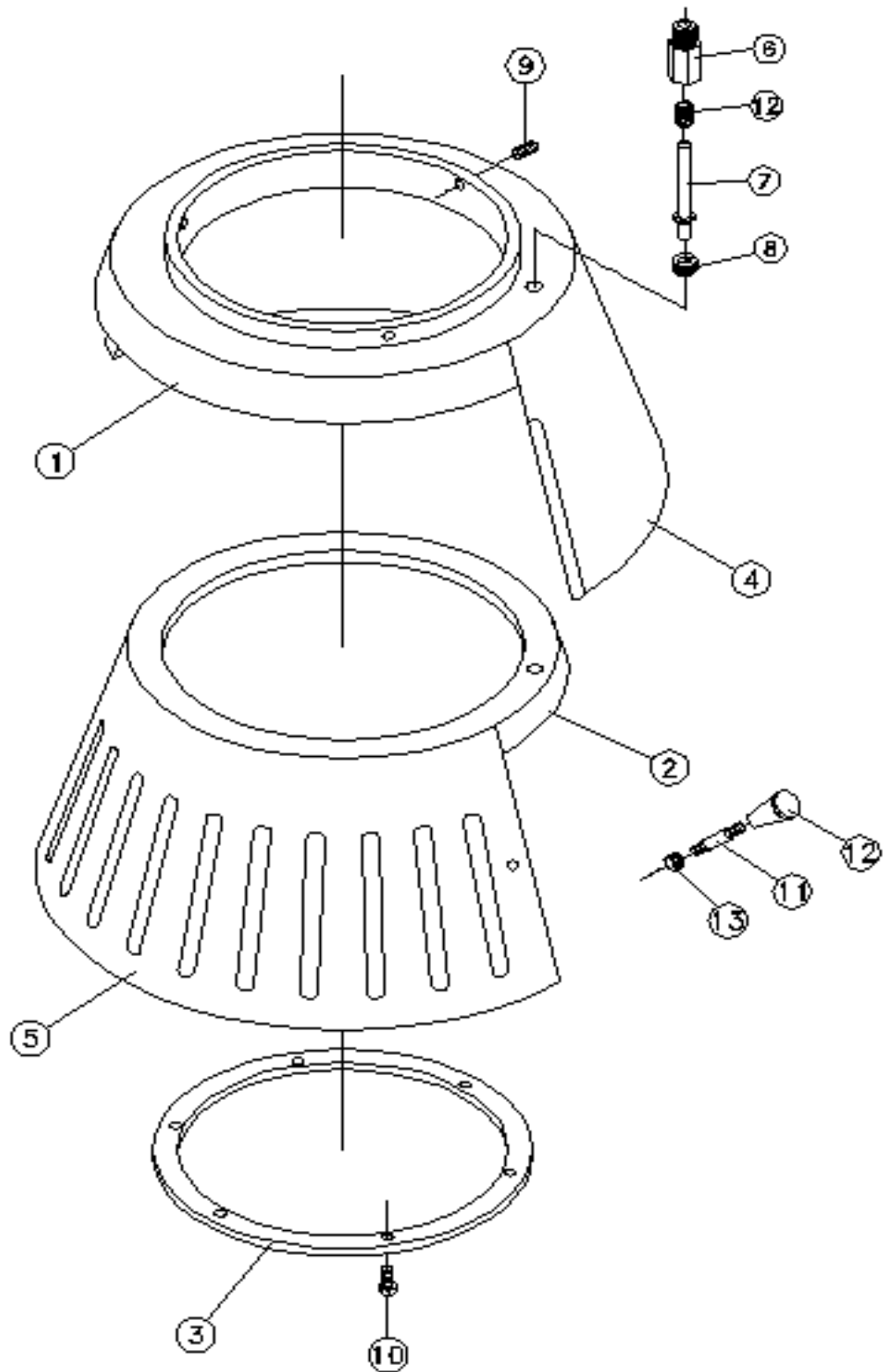


Image 13	Description or Name	HL Part No.	Qty	Unit Price US\$	Remark
1	Head Ring	11091-13-001A	1		
2	Moving Ring	11091-13-002A	1		
3	Fixed Ring	11091-13-003A	1		
4	Fixed Sheet	11091-13-004A	1		
5	Moving Sheet	11091-13-005A	1		
6	Control Shaft Seat	1109P-13-006	1		
7	Control Shaf	11091-13-007	1		
8	Screw	1109P-13-008	1		
9	Set Screw 5/16"*3/8"	S-S5/16*3/8	3		
10	Bolt 3/16"*1/2"	S-3/16*1/2	6		
11	Handle	11012-07-002	1		
12	Handle Knob	11012-07-001	1		
13	Nut 5/16*18NC	5/16*18NC	1		
14	Compression Spring	11091-13-012	1		

Warranty & Service

One year parts and labor limited warranty on most items, there are select items which carry a two year warranty. Extended warranty is available on some products. Contact us for details.

For all warranty claims, proof of purchase is required.

Warranty begins 10 days after shipping from warehouse; delays in installation which would extend the warranty must be approved.

All equipment must be installed and connected by qualified professionals in accordance with the manual specification.

Any abuse of equipment or improper use of machinery will void the warranty. Including failure to follow all instructions in operations manual. Properly install, maintain equipment, follow capacity charts, or electrical information.

Accessories, attachments, or electrical components such as fuses, bulbs, elements and switches are covered under a 90 day warranty. Repairs include Parts and Labor only, excluded is the following:

1. Overtime Labor Rates
2. Expedited Freight for Parts
3. BakeMax assumes no responsibility for down time or loss of product. All defective parts must be returned to BakeMax for credit. Repairs must be pre-authorized by BakeMax prior to work commencing.
4. Travel time is not covered by BakeMax, unless pre-authorized by BakeMax.

Bench Warranty (Machines Weighing 100 lb or less)

For all warranty claims proof of purchase is required to claim warranty. One year parts and labor warranty, from date of purchase.

Once machine is approved for warranty, the machine is to be shipped prepaid to authorized service depot. Customer will ship machine prepaid to authorized service depot. If machine requires warranty work in less than 30 days of purchasing BakeMax will pay all shipping charges. (Freight damages during shipping for warranty is the responsibility of the owner of the machine.)

Once machine is received and repaired it will be returned to the user at BakeMax expense.



*****BakeMax machines sold outside of the continental North America will carry one year parts warranty only.***

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