

INSTRUCTION MANUAL

INDUSTRIAL BLENDER - TI8AL-160001 A7

IMPORTANT SAFEGUARDS

When using electrical appliances, basics safety precautions should always be observed including the following:

- Before connecting your blender check if voltage of your power system corresponds to the same specified on the appliance.
- To protect against risk of electrical shock, do not put cord, plug, base or motor in water or other liquids.
- Never connect two or more appliances in the same plug.
- When not in use, unplug the blender.
- Avoid starting blender
- Avoid contact with moving parts because blades are sharp. "Handle carefully".
- Keep hands and utensils out of container while blending to prevent the possibility of severe personal injury and or damage to blender. A plastic spatula may be used but must be used only when blender is "NOT RUNNING".
- Only remove the container when blender "COMPLETELY STOPPED".

INSTRUCTIONS FOR USE

- Blender control is made by two buttons: * White button (on/off)
* Red button (pulse)
- It is recommended to cut food in small pieces and maintain food below frieze height to avoid spilling.
- To start blender, place small quantity of food before connecting it, and afterwards complete container placing food thru service lid.
- For mixed dry ingredient use the pulse button first.
- When blender is running do not remove the lid.
- If blender is running do not remove the lid.
- If blender action stops, turn blender off. Remove lid and use a plastic spatula to push mixture toward blades. Replace lid and continue.

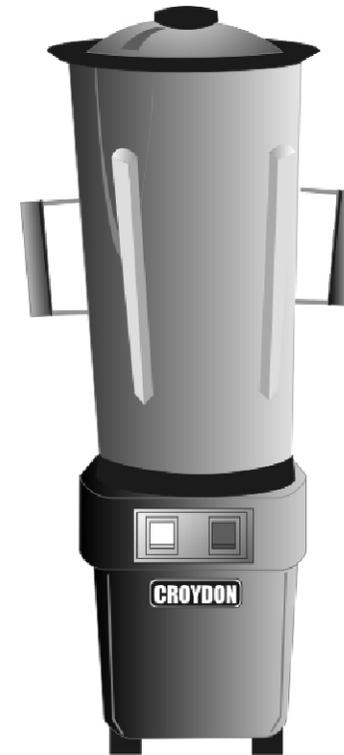
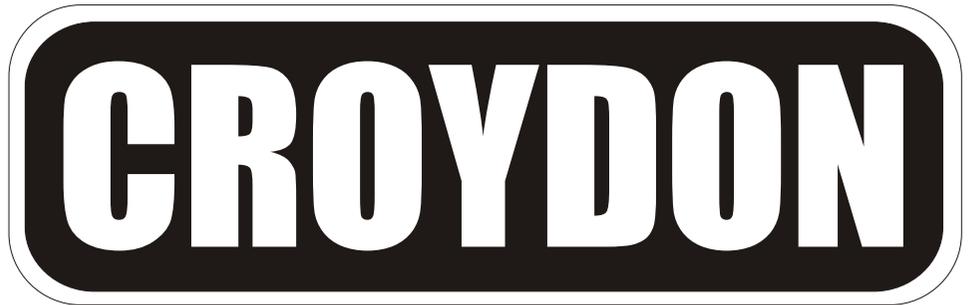
CLEANING PROCEDURE

- Clean container (cup) with liquid soap and water filling to half capacity.
- Turn on blender for some seconds.
- Turn off blender, empty the container and rinse it.
- Unplug blender clean body and external cup with a wet cloth.
- Do not use harsh detergent or chemical products for cleaning.
- To disassemble see Fig1.



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CROYDON INDUSTRIAL BLENDER 8 LITERS

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INDUSTRIAL BLENDER 8 LITERS.

item number

description

- 1 37.023-3 Polyurethane Ring
- 2 37.044-3 Shaft Adapter
- 3 9.410-3 Retainer
- 4 343 (1/4) screw
- 5 589 Washer
- 6 37.043-3 Body Cover
- 7 552 (2,9) Screw
- 8 37.025-3 Switches' Plate
- 9 37.312-3 60 HZ Motor
- 10 641 Washer
- 11 37.042-3 Body
- 12 3.000-3 Rubber Foot
- 13 647 Washer
- 14 680 Rivet
- 15 14.033-3 Cord Connection
- 16 37.041-3 Switch (on/off)
- 17 37.091-3 Wire Connection
- 18 37.072-3 Switch (pulse)
- 19 37.031-3 Service Lid
- 20 37.111-3 Lid (8l)
- 21 37.103-3 Seal Lid (8l)
- 22 37.033-3 Knife's Nut
- 23 37.511-3 Friction's Washer
- 24 37.570-3 Knife
- 25 635 Nut
- 26 37.083-3 Bushings (chuck)
- 27 37.062-3 Rubber Ring
- 28 37.115-3 Pitcher (8l)
- 29 37.078-3 Container's Base
- 30 37.058-3 Chuck's Nut
- 31 37.079-3 Shaft
- 32 643 Washer
- 33 534 Screw
- 34 594 Washer
- 35 9.413-3 Cord Retainer
- 36 37.063-3 Retainer
- 37 642 Washer
- 38 37.578-3 Pitcher Assembly
- 39 37.243-3 Thread Bar
- 40 604 Nut

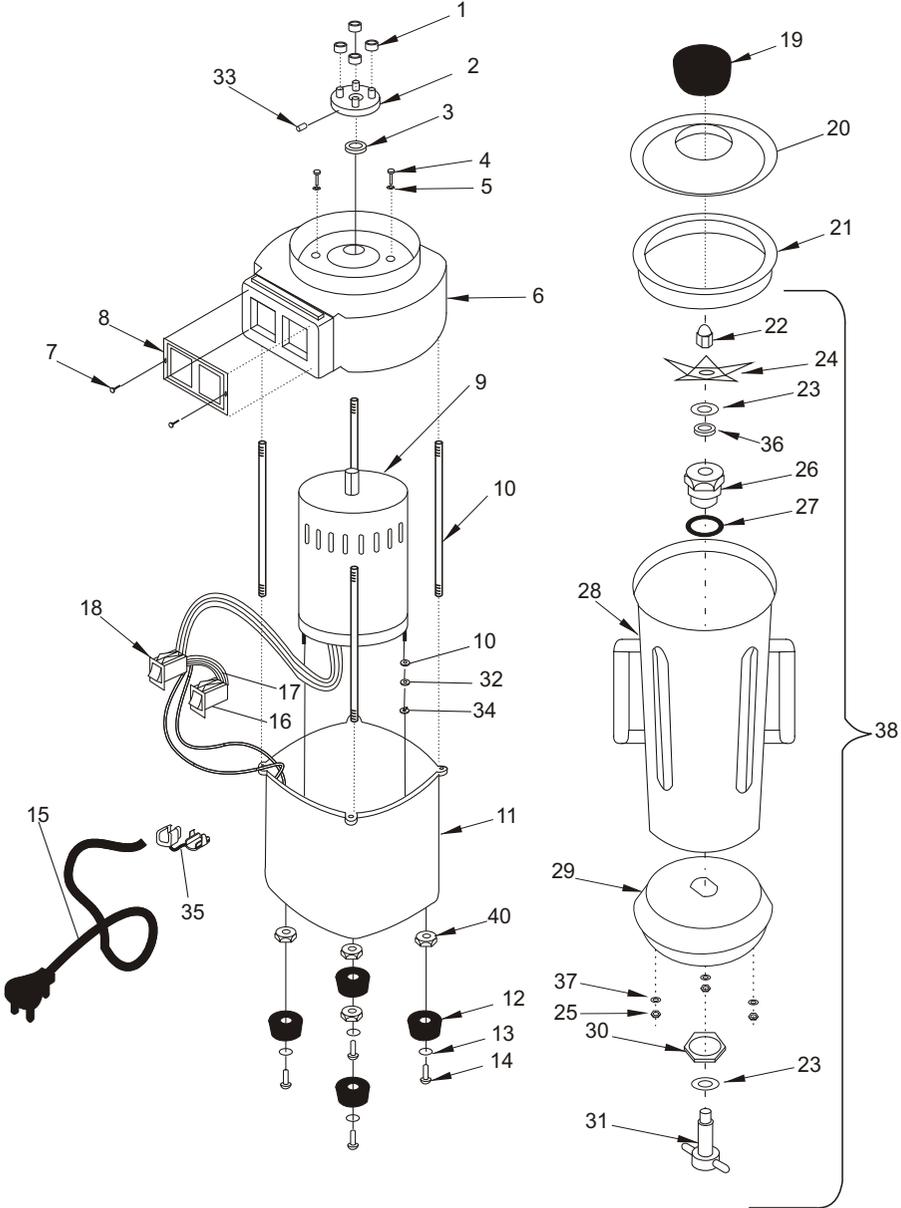
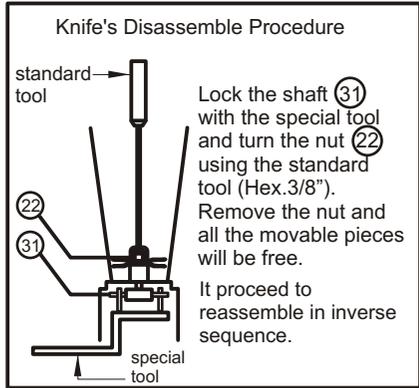
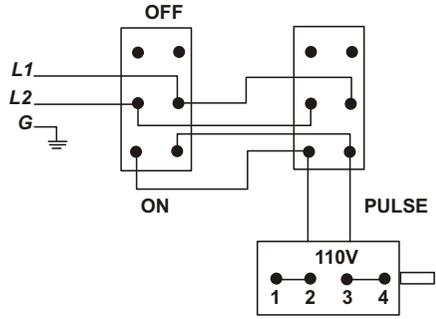


FIG1



Wiring Diagram



Technical Data

TI8AL-160001 A7	
Voltage (V)	110
Power (HP)	1/2
Amperage (A)	7
Speed (rpm)	3465
Capacity (l)	8
Weight (Kg/lbs)	17/37.4
Dimension WxHxD (cm/in)	32/12.6 x 73/28.8 x 24/9.5