

 **iwata**

**USER'S  
MANUAL**

**Pro-Blend**

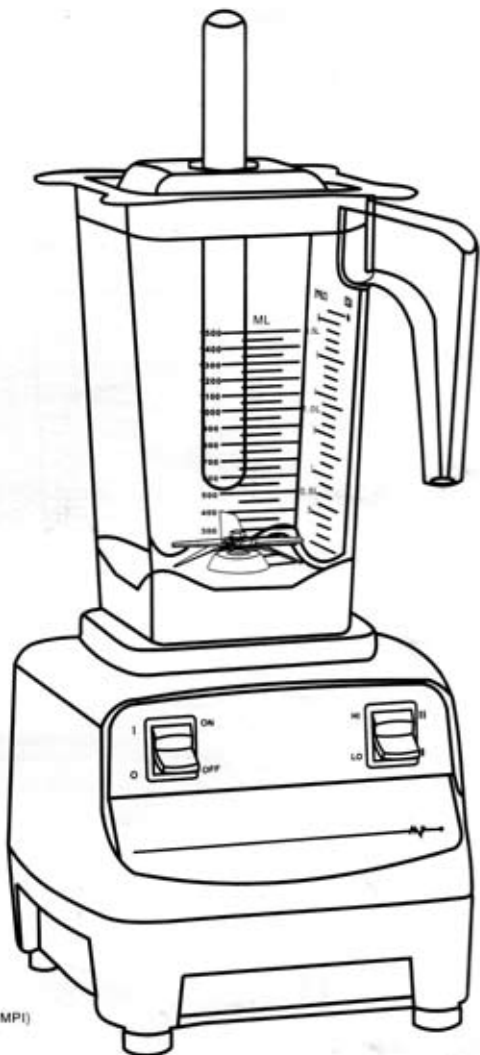
**HEAVY DUTY  
PROFESSIONAL  
BLENDER**

## POWER

Quickly purées  
and blends even the  
toughest ingredients

## DURABILITY

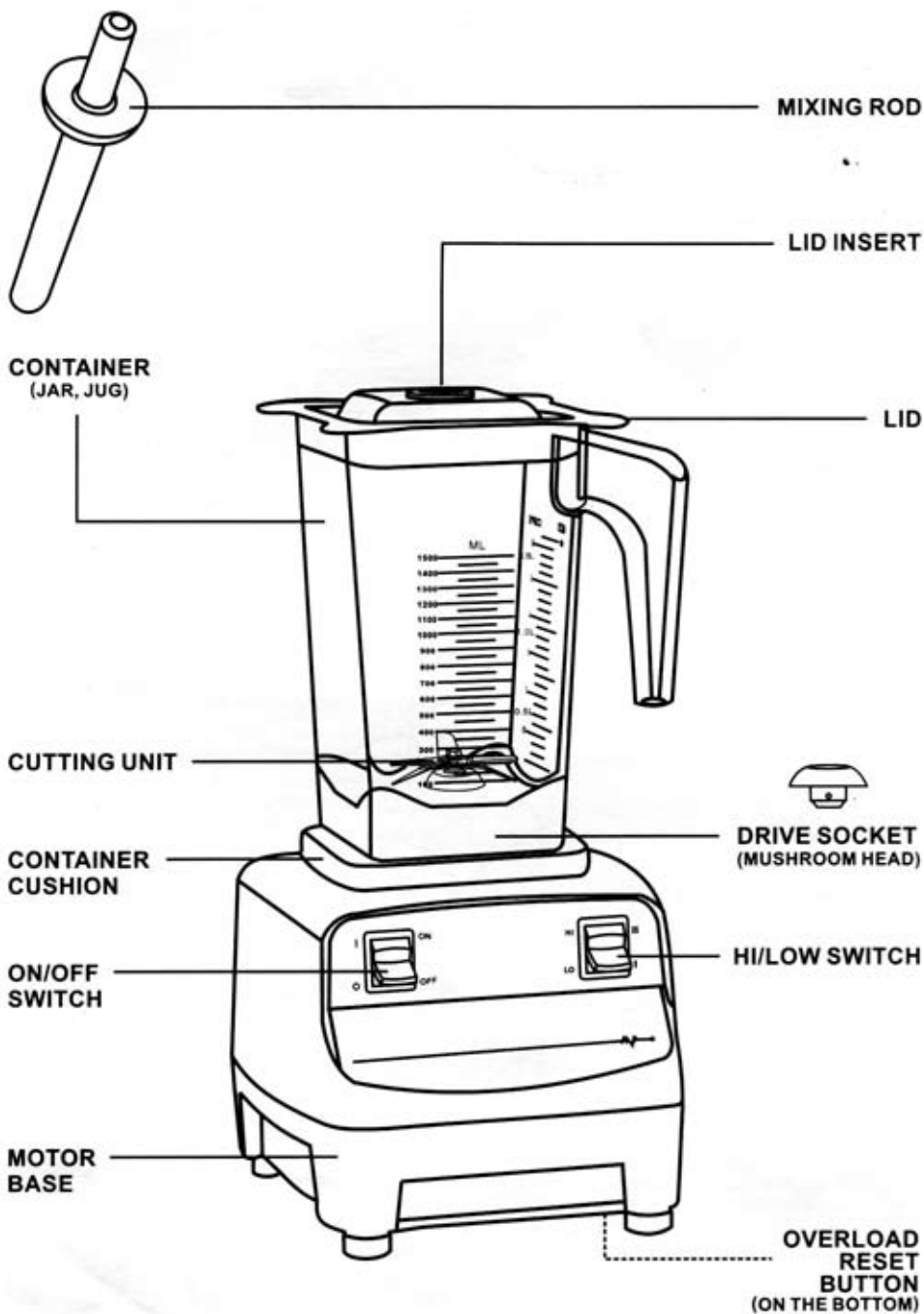
Rugged construction  
designed to outlast  
other blenders 5 to 1



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**E** ENGLISH

# PARTS & FUNCTIONS



## QUICK GUIDE

ON/OFF Switch	I / O	Up for ON; Down for OFF.
HI/LO Switch	II / I	Up for HIGH; Down for LO speed operation.

## OPERATING INSTRUCTIONS

1. Operate blender on a flat, clean, and dry surface.
2. Never operate the blender when the jug is empty.
3. Do not attempt to remove or replace the jug while the motor is running.
4. Never run motor while jug is not in place.
5. Wipe water off of the cushion before operation, Any water present could be pulled in and will cause damage to the motor!
6. Make sure the drive shaft on the jug is fully engaged into the drive socket and that the blade is firmly affixed to the drive shaft.
7. This blender is a high-speed unit. Blending times are much faster than those of other blenders, but extended use will heat up the contents of the blender.
8. Adjust the speed for blending different hardness of foods from HI/LOW switch.
9. Always add some liquid to crush ice cubes.

## CLEANING

**Warning: Unplug the power cord to ensure safety.**

1. Place a little warm water with a small amount of detergent into the jug. Attach lid and switch blender on for approximately 10 seconds. This will remove almost all residue.  
Empty jug, rinse, and leave upturned to dry.  
Do not clean inside of jug by hand unless cutting unit has been removed.
2. To remove or replace blade assembly, simply turn the retaining ring at the bottom of the jug counter-clockwise.
3. To clean motor base, use a slightly damp cloth only. Never immerse motor base in water.
4. To extend the lifespan of the cutting unit, please do not immerse the jug in water or leave water in the jug for a long period of time. Following this precaution will help to prevent rusting of the ball bearing by reducing its potential contact with water to a minimum.

