



Tool Rental Center


Tool Turn Guide

CM-958H-P Concrete Mixer
Model No. 68009HD—316000001 and Up



Supplier Technical Support #:
800-888-9926 (US and Canada)

Supplier Website: www.Toro.com

PURPOSE	Follow the directions below to maintain this tool.
SAFETY 	Refer to the product <i>Operator's Manual</i> for complete safety information.

Tool Inspection Process

Check the operating hours on the hour meter, then perform the necessary maintenance procedures as specified in the following table (for complete procedures, refer to the *Operator's Manual*):

Maintenance Service Interval	Maintenance Procedure
Before each use or daily	<ul style="list-style-type: none">• Inspect the tires and wheels.• Check the engine oil level.• Inspect the air-cleaner elements.
After each use	<ul style="list-style-type: none">• Torque the lug nuts to 108 to 122 N·m (80 to 90 ft-lb) after towing.• Clean the drum.
After the first 25 hours	Change the engine oil.
Every 20 hours	Inspect the drive-belt tension and adjust it as necessary. Replace the drive belts if they show any signs of wear, cracks, glazing, or damage.
Every 50 hours	Clean the air-cleaner elements. Clean them more frequently in dusty operating conditions.
Every 100 hours	<ul style="list-style-type: none">• Change the engine oil.

Maintenance Service Interval	Maintenance Procedure
	<ul style="list-style-type: none"> • Check the spark plug. • Clean the spark arrester. • Clean the sediment cup. • Replace the drive belts.
Every 300 hours	<ul style="list-style-type: none"> • Replace the paper air-cleaner element. Replace it more frequently in dusty operating conditions. • Replace the spark plug.
Monthly	Grease the trunnions and the drum spindle.
Yearly or before storage	Clean the fuel sediment cup.

Important: Refer to the *Engine Operator's Manual* for additional maintenance procedures.

Tool Cleaning Process

Regular cleaning and washing with mild detergent and water will increase the life span of the machine. Clean the machine after each use, before the dirt hardens. Check before cleaning that the fuel-tank cap and the oil-fill cap/dipstick are properly in place to avoid getting water in the engine. Use care when using a high-pressure washer because it can damage safety decals, instruction signs, and the engine.



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Spring Maintenance Guide

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PURPOSE	Follow the directions below to maintain this tool.
SAFETY 	Refer to the product <i>Operator's Manual</i> for complete safety information.

Perform the necessary maintenance procedures as specified in the following tables (for complete procedures, refer to the *Operator's Manual*):

Tool Inspection Process

Step	Action
1	Torque the wheel lug nuts to 108 to 122 N·m (80 to 90 ft-lb).
2	Inflate the tires to 241 kPa (35 psi).
3	Check the tail light condition and operation.
4	Check for missing or damaged parts, especially safety devices, shields, guards, and decals; ensure that the machine starts and operates properly.
5	Check the ball hitch operation.
6	Check the safety chains.
7	Inspect the drive-belt tension and adjust it as necessary. Replace the drive belts if they show any signs of wear, cracks, glazing, or damage.
8	Check the drum for damage.

Recommended Routine Maintenance:

Step	Action
1	Change the engine oil.
2	Replace the air filter.
3	Replace the spark plug.
4	Clean the fuel-sediment cup.
5	Grease the trunnions and the drum spindle.
6	Grease the wheel bearings.

Recommended Parts

Part Number	Part Description
Source from Honda	Air filter
Source from Honda	Spark plug
127-0075	Drive Belt (Quantity 2)