

*Cordomatic*<sup>®</sup>  
**CORD REEL**



900G/950G



**Instruction Manual**  
MODELS 500G, 900G, S900G & 950G

## OPERATION

Pull cord out to desired length and stop. If cord does not hold, continue to pull cord slowly, stopping every four inches. This will engage lock. To retract, pull cord out 2 to 4 inches and guide the cord slowly back into the reel.

## MAINTENANCE — it's simple to keep your Cord Reel clean and smooth operating.

1. Remove dirt and grime as soon as it accumulates on reel case. Just wipe clean with dampened rag.
2. Clean Reflector and Guard with dampened rag whenever dirty. This will give you maximum light reflection at all time.
3. Keep cord clean to assure smoothest automatic retraction. Simply pull cord to its full length and allow to retract through a dampened rag. Pull out full length again and allow to retract through clean rag liberally sprinkled with talcum powder.

### **▲ WARNING - DO NOT OVERLOAD**

1. Check the amperage of tool or appliance before proceeding with the use of power outlet on handle or female plug (3 Conductor Models Only). Listed below are maximum amperage ratings for various Cord types. Check your Cord type found on Cord and Reel label.

MODEL	LENGTH	CORD TYPE/GAUGE	MAX. AMP RATING
500G*	20'	SVT 18/3	7 AMP
900G*	30'	SJT 18/3	7 AMP
S900G	30'	SJT 16/3	10 AMP
950G*	50'	SVT 18/3	7 AMP

\*OVERLOAD PROTECTED — Circuit Breaker in male plug.

2. Use maximum 75 watt bulb in Hand Lamp Models.

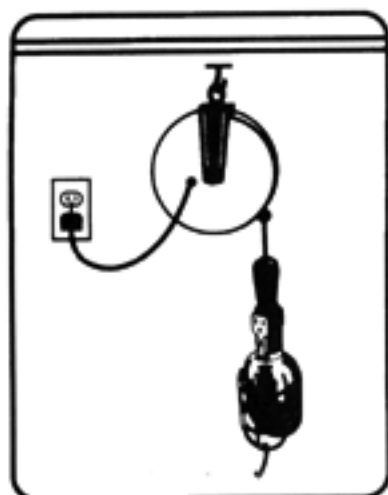
## IMPORTANT SAFETY INSTRUCTIONS

### **▲ WARNING**

**POTENTIAL FATAL ELECTRICAL SHOCK HAZARD! DO NOT HANDLE AN ENERGIZED FIXTURE OR ENERGIZE ANY FIXTURE WITH WET HANDS OR WHEN STANDING ON A WET OR DAMP SURFACE, OR IN WATER.**

1. This fixture must be wired in accordance with all electrical and safety codes and ordinances and the most recent National Electrical Code (NEC) and the Occupational Safety and Health Act (OSHA)\*
2. All wiring should be performed by a qualified electrician.
3. Make certain that the power source conforms to the requirements of the fixture.
4. The use of an extension cord to the fixture should be of required gauge and type as required by code.
5. Disconnect power before installing or servicing. If the power disconnect switch is out of sight, lock it in the open position and tag it to prevent unexpected application of power.

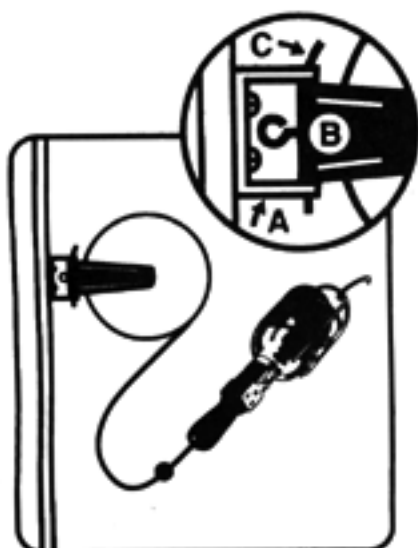
\*Refer to Volume 1 on General Industry Standards and Interpretations (OSHA).



## INSTALLATION

### Ceiling Mount — 360° Rotation

1. Select location within 2 feet of an electrical outlet.
2. Screw the Hanger Hook into the ceiling.
3. Hang Reel on Hook.
4. Close Hook with pliers to prevent Reel from coming off.
5. Adjust Cord Stop so light hangs at desired length when cord is retracted.



### Optional Wall Mount — 180° Rotation

1. Select location within 2 feet of an electrical outlet.
2. Take U shaped Bracket "A" and attach to a solid part of the wall with screws provided.
3. Place Hanger Bracket "B" inside U shaped Bracket "A" lining up small hole in the Brackets.
4. Insert Locking Pin "C" through lined-up holes.

## HAND LAMP — GUARD ASSEMBLY

**CAUTION: UNPLUG UNIT WHILE ATTACHING GUARD.**

Attach Lamp Guard to Handle with screws provided.

A. #6 screw and nut provided with Metal Guard.

B. Two #8 screws and clamp provided with Poly-Guard.

**NOTE 1:** There may be a slight opening of the Handle at center parting line. This will close when Lamp Guard is attached to Handle.

**NOTE 2:** If Metal Guard is provided, align Guard to contact brass strip on Handle.



## FULL SIX MONTH WARRANTY

These products are warranted against defects in materials and workmanship for six (6) months from date of purchase. During this warranty period, these products will be repaired or replaced at Cordomatic's option at no cost to you.

This warranty does not apply if the product is repaired by unauthorized persons or has been improperly mounted, abused, mishandled or operated at a voltage and amperage exceeding that shown on the name plate or instruction manual.

If service becomes necessary, return the complete unit prepaid to Cordomatic Repair Dept., 24500 Solon Road, Bedford Heights, OH 44146, indicating malfunction.

*Cordomatic Reels*

THE FIRST NAME IN CORD CONTROL REELS

KLEIN TOOLS  
CHICAGO U.S.A.

**▲ WARNING**

THIS FIXTURE IS INTENDED TO BE USED FOR GENERAL INDOOR LIGHTING. IT IS NOT INTENDED TO BE USED IN POTENTIALLY DANGEROUS LOCATIONS SUCH AS FLAMMABLE OR EXPLOSIVE ATMOSPHERES.

DO NOT USE NEAR FLAMMABLE LIQUIDS SUCH AS GASOLINE, TURPENTINE, ETC. OR WHERE EXPLOSION PROOF LAMPS ARE REQUIRED. DO NOT USE UNDER VEHICLES AS FLAMMABLE LIQUIDS MAY IGNITE WITH ANY ELECTRICAL SPARK. PLUG SHOULD NOT BE USED WITHIN 18" OF THE FLOOR IN GARAGES.

**▲ WARNING**

POTENTIAL FATAL ELECTRIC SHOCK HAZARD! NEVER CONNECT THE GREEN (OR GREEN AND YELLOW) WIRE TO A LIVE TERMINAL!

This equipment is only for use on 110-125V (single phase) and is equipped with an approved 3 conductor cord and 3 prong, grounding-type plug. Use only 3 wire extension cords that have 3 prong, grounding-type plugs and 3 pole receptacles that accept unit's plug.

Where a 2 prong wall receptacle is encountered, it must be replaced with a properly grounded 3 prong receptacle installed in accordance with the National Electric Code, local codes and ordinances. To ensure a proper ground, the grounding means must be tested by a qualified electrician.

To reduce the risk of electrical shock, it should be plugged fully into a receptacle. The green (or green and yellow) conductor in the cord is the grounding wire. The fixture must be securely and adequately grounded for your protection against shock hazards!

**▲ WARNING**

THIS UNIT IS NOT WATERPROOF AND IS NOT INTENDED TO BE USED IN SHOWERS, SAUNAS, OR IN POTENTIALLY WET LOCATIONS. KEEP THIS LAMP AWAY FROM SINKS, TUBS, SHOWERS, ETC. RETRIEVING APPLIANCES WHEN THEY FALL INTO WATER, WHEN PLUGGED IN, CAN BE FATAL.

DISCONNECT LAMP FROM POWER SUPPLY BEFORE SERVICING OR INSPECTING FOR ANY REASON.