









































**SAFETY INSTRUCTIONS**

**OPERATIONAL SAFETY:**

- 1. Do not touch moving parts of the machine.
- 2. Do not touch the metal parts of the machine while it is running.
- 3. Do not touch the metal parts of the machine while it is running.
- 4. Do not touch the metal parts of the machine while it is running.
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**SAFETY INSTRUCTIONS**

1. Read and understand all safety instructions before operating the machine.

2. Do not touch the rotating parts of the machine.

3. Do not touch the hot parts of the machine.

4. Do not touch the electrical parts of the machine.

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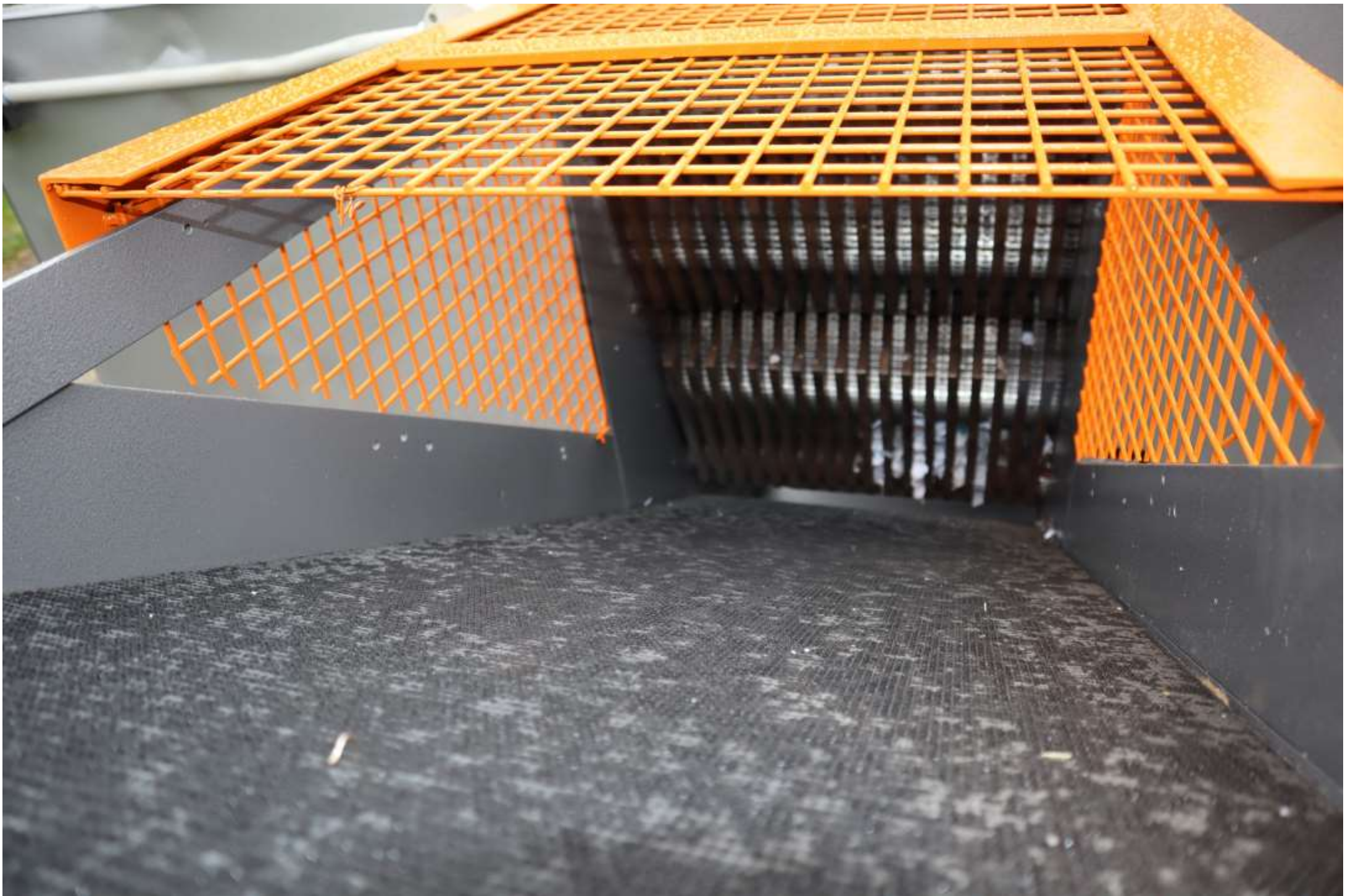




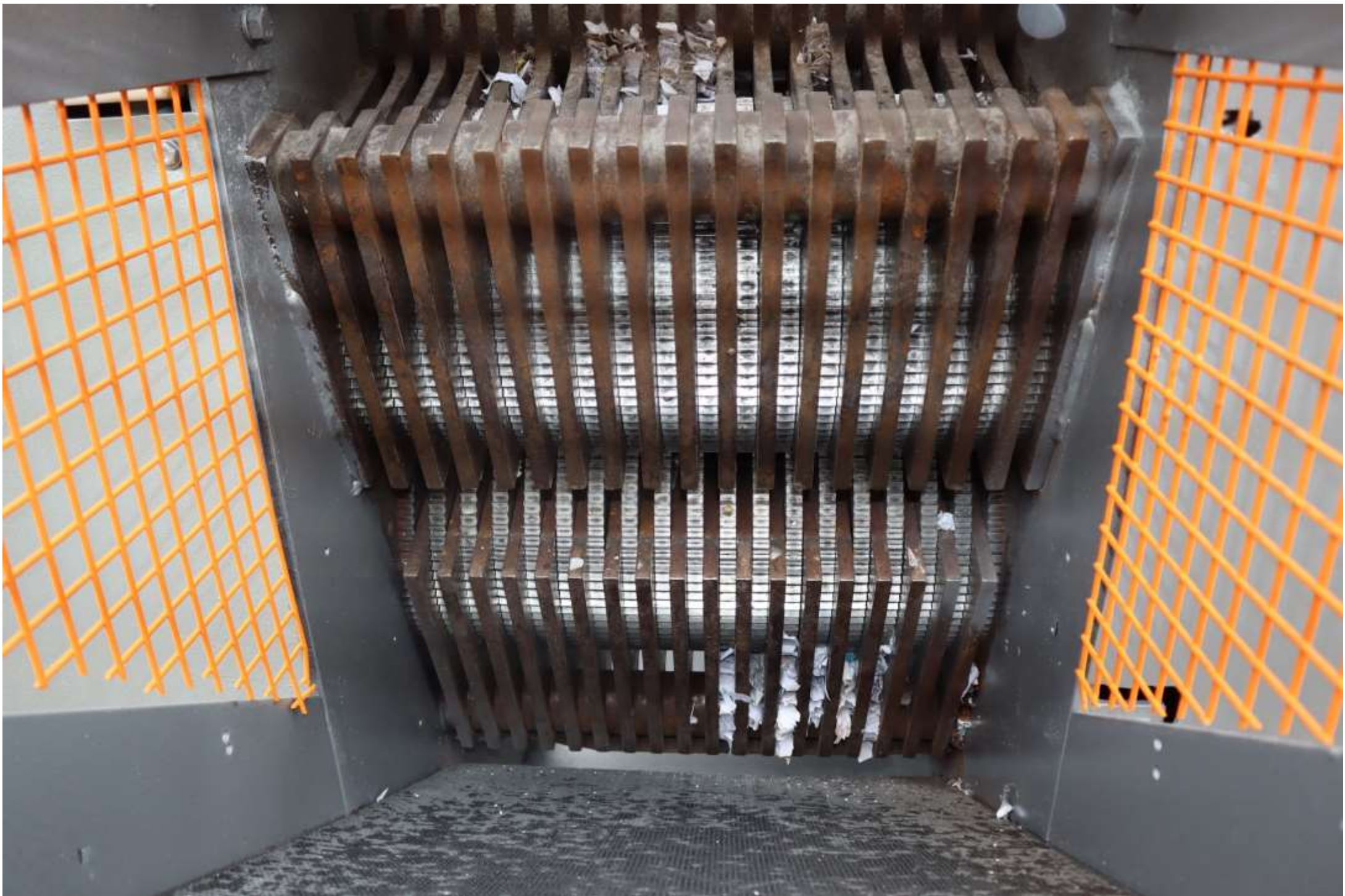



















Small white label on the top of the motor.

Green label with technical specifications.


**WARNING**  
KEEP HANDS AWAY FROM MOVING PARTS AND WHEELS




**LINCOLN**  **TEFC ENERGY EFFICIENT**  
 TOTALLY QUALIFIED AS ODP REPLACEMENT

**A.C. MOTOR**

LOW VOLTAGE LINE



HIGH VOLTAGE LINE



HP 25 RPM 1760 FRAME 284T

VOLTS 230/460 PHASE 3 HERTZ 60

AMPS 62/31 TIME RATING CONT.

CAN BE USED ON 208V SYSTEM UP TO 71 AMPS  
 MAY NOT MEET ALL NEMA PERFORMANCE LIMITS ON 208V SYSTEM

INS F SERVICE FACTOR 1.15 MAX AMB 40 °C

NEMA CODE G NEMA DESIGN B TEMP RISE 65 °C

NEMA MIN EFF. 91.0 LINCOLN MIN. EFF. 89.5

FRIAL U3961103291

TF4578

MOORE ELECTRIC CO. CLEVELAND, OHIO U.S.A.

**WARNING**

**ELECTRIC SHOCK can kill**



- Do not operate with covers removed.
- Disconnect input power before servicing.
- Do not touch electrically live parts.

**MOVING PARTS can injure**



- Keep away from moving parts.

Only qualified personnel should install, use, or service this equipment.

T13086-20 V01