



LX SERIES

Please Read These Instructions
Before Use.

Lire Ces Instructions Avant Utilisation.

Lea Estas Instrucciones Antes De
Usarlo.

Diese Anleitungen Vor Gebrauch
Genau Durchlesen.

Prima Dell'uso, Si Raccomanda
Di Leggere Questo Manuale Di
Istruzioni.

Lees Deze Instructies Voor Gebruik.

Läs Dessa Anvisningar Innan Du
Använder Apparaten.

Læs Venligst Denne Vejledning Før
Anvendelse.

Lue Nämä Ohjeet Ennen Käyttöä.

Vennligst Les Nøye Igjenom Denne
Bruksanvisningen Før Bruk.

Przed Użyciem Proszę Zapoznać Się Z
Tą Instrukcją.

Перед Началом Эксплуатации
Обязательно Прочтите Данную
Инструкцию.

Παρακαλείσθε Να Διαβάσετε Αυτές
Τις Οδηγίες Πριν Χρησιμοποιήσετε Το
Προϊόν.

Kullanmadan Önce Lütfen Bu
Talimatları Okuyun.

Před Použitím Si Pročtěte Tyto Pokyny.

Pred Použitím Si Prečítajte Tieto
Pokyny.

Kérjük, Hogy Használat Előtt Olvassa
El Az Utasításokat!

Leia Estas Instruções Antes Da
Utilização.

Pročitajte Ove Upute Prije Uporabe.

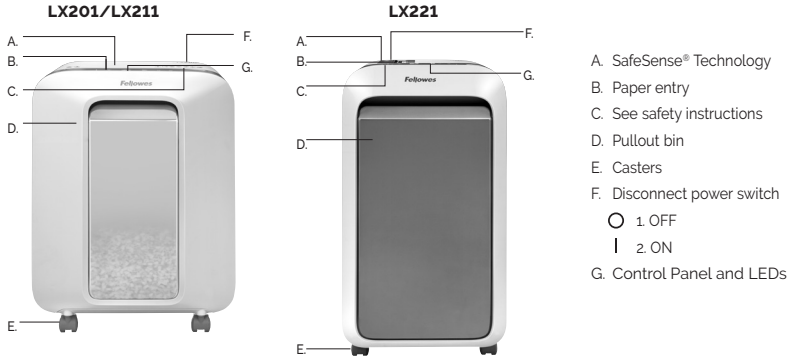
Molimo Da Ova Uputstva Pročitajte
Pre Upotrebe.

Моля, Прочетете Тези
Инструкции Преди Употреба.

Vă Rugăm Să Citiți Aceste Instrucțiuni
Înainte De Utilizare.

يرجى قراءة هذه التعليمات قبل الاستخدام.

נא לקרוא הוראות אלה לפני השימוש.



CAPABILITIES

Will shred: Paper, credit cards, staples and paper clips

Will not shred: Adhesive labels, continuous form paper, transparencies, newspaper, cardboard, CD/DVDs, laminates, file folders, X-rays or plastic other than noted above

Paper shred size: Micro-Cut, 2mm x 12mm

Maximum Sheets per pass:

LX201 - 12", LX211 - 15", LX221 - 20"

Maximum Paper entry width: 230mm

* A4 (70g), paper at 220V-240V, 50/60 Hz, 2.5 Amps (LX201), 3.0 Amps (LX211), 3.8 Amps (LX221); heavier paper, humidity or other than rated voltage may reduce capacity. Maximum recommended daily usage rates: 1000 sheets per day, 25 credit cards. Fellowes SafeSense® shredders are designed to be operated in home and office environments ranging between 50 – 80 degrees Fahrenheit (10 – 26 degrees Celsius) and 40 – 80% relative humidity.

WARNING! IMPORTANT SAFETY INSTRUCTIONS – Read before using!

-  • Operation, maintenance, and service requirements are covered in the instruction manual. Read the entire instruction manual before operating shredders.
-   • Keep away from children and pets. Keep hands away from paper entry. Always set to off or unplug when not in use.
-   • Keep foreign objects – gloves, jewelry, clothing, hair, etc. – away from shredder openings. If object enters top opening, switch to Reverse (◀) to back out object.
-  • Do NOT use aerosol products, petroleum based or aerosol lubricants on or near shredder. DO NOT USE "CANNED AIR" OR "AIR DUSTERS" ON SHREDDER. Vapors from propellants and petroleum based lubricants may combust causing serious injury.
-  • Do not use if damaged or defective. Do not disassemble shredder. Do not place near or over heat source or water.
- This shredder has a Disconnect Power Switch (F) that must be in the ON (I) position to operate shredder. In case of emergency, move switch to OFF (O) position. This action will stop shredder immediately.
- Avoid touching exposed cutting blades under shredder head.
- Shredder must be plugged into a properly grounded wall outlet or socket of the voltage and amperage designated on the label. The grounded outlet or socket must be installed near the equipment and easily accessible. Energy converters, transformers, or extension cords should not be used with this product.
- FIRE HAZARD – Do NOT shred greeting cards with sound chips or batteries.
- For indoor use only.
- Unplug shredder before cleaning or servicing.

BASIC SHREDDING OPERATION



LX201
Continuous operation. Up to 10-minutes maximum.
NOTE: Shredder runs briefly after each pass to clear entry. Continuous operation beyond 10-minutes will trigger 15-minute cool down period.



LX211
Continuous operation. Up to 20-minutes maximum.
NOTE: Shredder runs briefly after each pass to clear entry. Continuous operation beyond 20-minutes will trigger 15-minute cool down period.

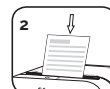


LX221
Continuous operation. Up to 20-minutes maximum.
NOTE: Shredder runs briefly after each pass to clear entry. Continuous operation beyond 20-minutes will trigger 15-minute cool down period.

PAPER OR CARD



Plug in and put disconnect power switch in ON (I) position



Align paper/card to center of paper entry. Feed straight into paper entry and release.

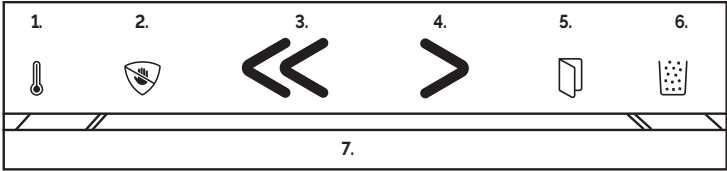
ADVANCED PRODUCT FEATURES



With 5 Responsive Features. The revolutionary fearless shredder lineup that maximizes workplace efficiency and keeps your day in flow.



Energy saving feature shuts down automatically after 2 minutes of no shredding activity. Insert paper, press forward/ reverse or open and close the bin to resume shredding.



- 1. Run Time Indicator:**
Light will turn yellow when machine is close to the maximum runtime and switch to red when cool down is needed

2. SafeSense® Technology:
Light will turn yellow to alert when system is activated. Machine will turn off after 5 seconds of hands touching the paper entry (open bin or switch power on/off to resume shredding)

3. Reverse:
Light will turn green

4. Forward:
Light will turn green
- 5. Bin Open:**
Light will turn red when bin is pulled out

6. Bin Full Indicator:
Light will turn yellow when nearly full and turn red when it needs to be emptied

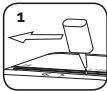
7. Efficiency Meter:
Light will turn blue when powered on and ready. Light will expand green and when optimal shredding zone is reached it will pulse. Once the optimal level is surpassed, the light will turn yellow, then red to prevent feeding too many sheets. If machine jams, the light will turn red and paper will auto reverse.

PRODUCT MAINTENANCE

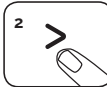
OILING SHREDDER

All micro-cut shredders require oil for peak performance. If not oiled, a machine may experience diminished sheet capacity, intrusive noise when shredding and could ultimately stop running. To avoid these problems, we recommend you oil your shredder each time you empty your waste bin.

FOLLOW OILING PROCEDURE BELOW AND REPEAT TWICE



*Apply oil across entry
*Only use a non-aerosol vegetable oil in long nozzle container such as Fellowes 35250

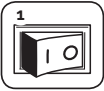


Press and hold forward (>)
2-3 seconds

CLEANING AUTO-START INFRARED SENSORS

Paper detection sensors are designed for maintenance free operation. However, on rare occasions the sensors may become blocked by paper dust causing the motor to run even if there is no paper present. (Note: two paper detection sensors are located in the center of the paper entry).

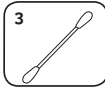
TO CLEAN THE SENSORS



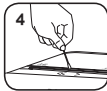
Turn off
disconnect
power switch
(O) and unplug
the shredder



Locate Auto-
start infrared
sensor



Dip cotton
swab in
rubbing
alcohol



Using cotton
swab, wipe
away any
contamination
from the paper
sensors

TROUBLESHOOTING



**OVERHEAT
INDICATOR**

Overheat Indicator: When the Overheat Indicator is illuminated, the shredder has exceeded its maximum operating temperature and needs to cool down. This indicator will remain illuminated and the shredder will not operate for the duration of the recovery time.

Bin Open: The shredder will not run if the bin is open. When illuminated, close the bin to resume shredding.

Bin Full: When illuminated, the shredder waste bin is full and needs to be emptied. Use Fellowes waste bag 36052 (LX201/ LX211), 36053 (LX221).



**BIN
OPEN**



**BIN
FULL**



**SAFESENSE®
INDICATOR**



**POWER
SWITCH**

SafeSense® Indicator: If hands are too close to the paper entry, the SafeSense® indicator will illuminate and the shredder will stop shredding. If SafeSense® is active for 5 seconds, the shredder will automatically turn off and the user must open and close the bin or toggle on/off the power switch on the rear.

Power: If the machine is not powered, ensure the power switch is in the ON (I) position and the power cord is plugged into both the machine and power outlet.