

# Fortishred<sup>TM</sup> 3250HS/3250SMC The World's Toughest Shredders®



Please read these instructions before use. Do not discard: keep for future reference.

Lire ces instructions avant utilisation. Ne pas jeter : conserver pour référence ultérieure.

Lea estas instrucciones antes de usarlo. No las deseche: guárdelas para tenerlas como referencia.

Diese Anleitungen vor Gebrauch genau durchlesen. Bitte nicht entsorgen: Zur späteren Bezugnahme aufheben.

Prima dell'uso, si raccomanda di leggere questo manuale di istruzioni. Conservare il manuale per consultarlo secondo le

Deze instructies voor gebruik lezen. Niet weggooien, maar bewaren om later te kunnen raadplegen.

Läs dessa anvisningar innan du använder apparaten. Släng inte bort, behåll för framtida bruk.

Læs venligst denne vejledning før anvendelse. Bør ikke bortskaffes. Behold for fremtidig henvisning.

Lue nämä ohjeet ennen käyttöä. Älä hävitä: säilytä myöhempää käyttöä varten.

Vennligst les nøye jgjennom denne bruksanvisningen før bruk. Ikke kast den: Ta vare på den for senere referanse.

Przed użyciem proszę zapoznać się z tą instrukcją. Nie wyrzucać - zachować jako źródło informacji na przyszłość

Перед началом эксплуатации обязательно прочтите данную инструкцию. Не выбрасывайте данную инструкцию: сохраните ее для последующего использования.

Παρακαλείσθε να διαβάσετε αυτές τις οδηγίες πριν χρησιμοποιήσετε το προϊόν. Μην τις απορρίψετε: κρατήστε τις για μελλοντική

Kullanmadan önce lütfen bu talimatları okuyun. Atmayın: ileride başvurmak üzere saklayın.

Před použitím si pročtěte tyto pokyny. Nelikvidujte: uschovejte pro budoucí použití.

Pred použitím si prečítajte tieto pokyny. Nezahadzujte: odložte pre budúce použitie.

Kérjük, hogy használat előtt olvassa el az utasításokat! Az utasításokat ne dobja ki; tartsa meg referenciaanyagként való jövőbeni használatra.

Leia estas instruções antes da utilização. Não as deite fora: conserve-as para consulta futura.

# **ENGLISH**

Models 3250HS/3250SMC



### KEY

- A. Safety Shield
- B. Paper entry
- C. Disconnect switch (open door)
- D. Door
- E. Basket (inside)
- F. Casters
- G. See safety instructions
- H. Control Panel and LEDs

  - R 2. Reverse (red)
  - 3. Bin full (yellow)
  - 4. Door open (red)
  - ≤ 5. Safety Shield Open (red)

### **CAPABILITIES**

Will shred: Paper

Will not shred: Plastic credit cards, CD/DVDs, staples, paper clips, junk mail, adhesive labels, transparencies, newspaper, cardboard, laminates, file folders, X-rays or plastic other than noted above

### Paper shred size:

#### Maximum:

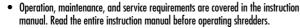
Sheets per pass (3250HS)	5-7*
Sheets per pass (3250SMC)	
Paper entry width	

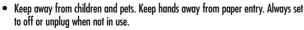
\*A4 (70g), paper at 230V, 50 Hz, 3.5Amps; heavier paper, humidity or other than rated voltage may reduce capacity.

# **▲** WARNING:IMPORTANT SAFETY INSTRUCTIONS — Read Before Usina!













- Keep foreign objects gloves, jewelry, clothing, hair, etc. away from shredder openings. If object enters top opening, switch to Reverse (R) to back out object.
- DO NOT use gerosol products, petroleum based or gerosol 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



- Do not use if damaged or defective. Do not disassemble shredder. Do not place near or over heat source or water.
- Do not operate the machine without the safety shield closed (A).

- This shredder has a Disconnect Power Switch in the cabinet door. The door must be fully closed to operate shredder. In case of emergency, open cabinet door. This action will stop shredding immediately.
- Avoid touching exposed cutting blades under shredder head.
- Do not put foreign objects in paper entry.
- 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 SET UP**

# BASIC SHREDDING OPERATION

# SHREDDER SET-UP



Open the door

Place cutter head into top of cabinet, use 2 people



Ensure access to a dedicated 15Amp, 230V outlet



Make sure safety flap is securely in place



Plug in and make sure door is closed



Press (🖰) ON to activate



into paper entry and

Feed paper straight

release



When finished shredding set to (O) OFF



Do nothing and shredder will automatically shut off after 30 minutes of inactivity.

<sup>\*</sup>In order to perform at capacity, shredder must be plugged into a dedicated 15Amp, 230V outlet.

## ADVANCED PRODUCT FEATURES



SilentShred™ Technology SilentShred™ noise quality shreds without noisy disruptions



#### **Sheet Capacity Sensor**

Helps prevent paper jams by indicating sheet capacity levels during the shredding process



### Safety Shield

Electronically controlled shield stops shredder when opened for advanced safety

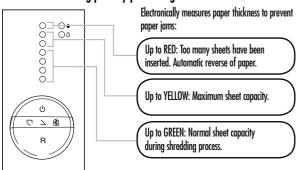


#### **Auto Shut Off**

After 30 minutes of inactivity, shredder automatically turns off for zero energy consumption

# SHEET CAPACITY SENSOR

### Eliminates frustrating jams by preventing overloads.



For more information about all of Fellowes Advanced Product Features go to www.fellowes.com

# PRODUCT MAINTENANCE

### **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 and unplug shredder



Locate Auto-start infrared sensor



Use thin, long-handled brush to clean sensors. Make sure brush is clean and dry



Clean any contamination from the paper sensors

# **OILING SHREDDER**



All 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



Set to Off (0)



\*Apply oil across entry



Set to Reverse (R) 2-3 seconds

Important: For optimal shredding perfomance, use Fellowes High Security oil (3525601). \*Use of standard shredder oil is not recommended.



### **TROUBLESHOOTING**



Bin Full Indicator: When illuminated, the shredder waste bin is full and needs to be emptied. Use Fellowes waste bag 3604101.

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Safety Shield Indicator: When flashing alternatively with On/Off (4) LED, safety shield is open and shredding will stop. To resume shredding, make sure safety shield is closed.

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Door Open Indicator: When flashing alternatively with On/Off ( $\circlearrowleft$ ) LED, safety shield is open. To resume shredding, make sure the door is closed.

R

R Overheat Indicator: When flashing alternatively with On/Off (©) LED, shredder requires a 10-15, minute cool down period. When (©) is blue, resume shredding.

Paper Capacity Indicator: When flashing blue, too much paper is inserted. Shredder will automatically stop and reverse paper. See Paper Jam section below.

# **PAPER JAM**



When flashing blue, too much paper is inserted. Shredder will automatically stop and reverse paper.



Gently pull uncut paper from paper entry.



If necessary, press Reverse (R) to run shredder in reverse and then pull uncut paper from shredder.



Shred 1 sheet of paper to clear cutters. Resume normal shredding.



### www.fellowes.com

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# **Declaration of Conformity**

#### Fellowes, Inc.

Unit 2 Ontario Drive, New Rossington, Doncaster, DN11 0BF, England declares that the product models 3250HS/3250SMC conform with the requirements of the Restriction of Hazardous Substances Directive (2011/65/EU), the Low Voltage Directive (2014/35/EU), the Electromagnetic Compatibility Directive (2014/30/EU), the WEEE directive (2012/19/EU), and below harmonized European EN Standards.

Safety: EN60950-1: 2006/A2:2013

EMC Standard: EN55014-1:2006+A1:2009+A2:2011

EN55014-2:1997+A1:2001+ A2:2008

EN61000-3-2:2014 EN61000-3-3:2013

Year Affixed: 16

Itasca, Illinois, USA July 1, 2016



