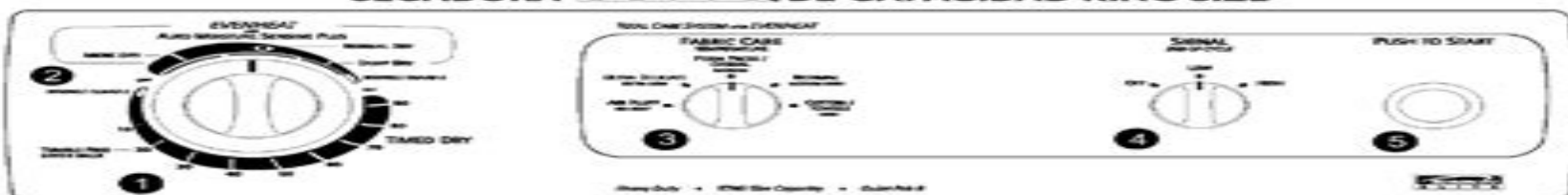


SECADORA ELÉCT. DE CAPACIDAD KING SIZE™



Reserva Nos. 63942 (Eléc.) y 73942 (Gas)

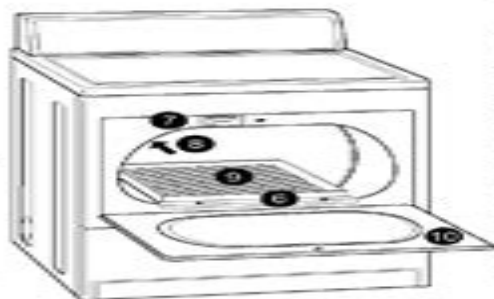
Características –

Antes de usar su secadora, familiarícese con todas las características de la misma. Consulte su Manual del Propietario para conocer las características en detalle.

- Control de selección de ciclos (temporizador).
 - EVENHEAT™ con Auto Moisture Sensing Plus (detección automática de humedad plus).
 - TIMED DRY (SECADO PROGRAMADO).
 - ESTANTE DE SECADO CALIENTE TUMBLE FREE™.
- WRINKLE GUARD® II para reducir arrugas.
- 5 especificaciones de FABRIC CARE/ Temperature (CUIDADO DE TELA/ Temperatura) para el cuidado adicional de la ropa.
- SIGNAL (SEÑAL) de fin de ciclo (sono ajustable).
- Botón de PUSH TO START (PUESTA EN MARCHA).
- Filtro de pelusa.
- Placa de número de modelo y de serie.
- Luz del tambor.
- Estante de secado caliente TUMBLE FREE™ para el cuidado delicado de telas especiales.
- Puerta de carga fácil.

Características adicionales:

- Aislamiento de sonidos QUIET PAK II™. Plus para un funcionamiento extra silencioso.
- Capacidad KING SIZE™ para menos cargas.



Su secadora tiene funciones que pueden variar de las que se describen en el Manual del Propietario. Estas funciones se ilustran y se describen en esta hoja. Consulte su Manual del Propietario para obtener instrucciones generales de funcionamiento.

Ciclo EVENHEAT™ con detección automática de humedad para su Provecho

El uso adecuado del ciclo EVENHEAT™ con detección automática de humedad plus secará sus ropas de manera más rápida y a temperaturas más bajas.

Este ciclo facilita el proceso de lavado. La seguridad se determina mediante un sensor electrónico que "siente" la cantidad de humedad de la ropa mientras pasa por él. Una vez que el ciclo empieza, el sensor automáticamente ajusta el tiempo de secado según el volumen de la carga de ropa y los tipos de tela que se está secando. Como resultado, usted obtiene temperaturas de secado más bajas y la ropa se seca más rápidamente.

El sistema de secado EVENHEAT™ usa un sensor de estado sólido para evitar las altas variaciones de temperatura que ocurren en casi todas las demás secadoras. El uso de calor más uniforme y constante en cada ciclo da como resultado un mejor cuidado de la ropa ya que se reducen los tiempos de secado y se mantienen temperaturas de secado más bajas.

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Más acerca de EVENHEAT™ con automática de humedad plus.

• Cuando el Control de selección de ciclos (Temporizador) se ha fijado en NORMAL DRY o (SECADO NORMAL) y ha pasado por un ciclo completo de secado, usted puede tocar la ropa que se secó y determinar si está más húmeda de lo que usted desea.



• Si la carga de ropa está demasiado húmeda, puede utilizar el ciclo de TIMED DRY (SECADO PROGRAMADO) para secarla más. La próxima vez que haga una carga similar, mueva el temporizador hacia MORE DRY (MÁS SECO).



• Si la carga de ropa está demasiado seca al final del ciclo, usted puede mover el temporizador hacia DAMP DRY (SECADO HÚMEDO) la próxima vez que seque con una carga similar.



NOTA: Para obtener mejores resultados, use el ciclo de TIMED DRY (SECADO PROGRAMADO) cuando seque cargas bastante pequeñas (3-4 prendas). Usted puede utilizar el Control de FABRIC CARE/ Temperature (CUIDADO DE TELA/ Temperatura) en una especificación que sea la apropiada para las telas.

Cuándo usar el DAMP DRY (SECADO HÚMEDO)

para su Provecho

El ciclo de DAMP DRY (SECADO HÚMEDO) ayuda a reducir los periodos de secado al secar prendas que normalmente se secan colgadas.



Algunos tipos de tela se encojen si se secan en una secadora. El uso del ciclo de DAMP DRY (SECADO HÚMEDO) proporciona el beneficio de un sensor electrónico de humedad. La ropa se seca con un periodo breve de calor para remover la mayoría de la humedad. Sin embargo, el ciclo de secado se detiene mientras la ropa aún está húmeda para prevenir que se seque demasiado. Como resultado, la tela retiene la cantidad debida de humedad para no encojarse.

Cuándo usar el estante de secado caliente TUMBLE FREE™

para su Provecho

El estante de secado proporciona una corriente de aire concentrado para un secado eficiente y uniforme. También reduce el ruido al secar prendas que tienen hebillas.

Utilice el estante de secado con calor solo con el ciclo de TIMED DRY (SECADO PROGRAMADO). Esto permite secar a máquina las prendas por un periodo específico de tiempo sin que rote el tambor.



Control de FABRIC CARE/ Temperature (CUIDADO DE TELA/ Temperatura)

para su Provecho

El uso adecuado de este control ayuda a que la tela se seque a la temperatura correcta para extender la vida útil de la ropa.

Use este control para seleccionar la temperatura de secado que coincide con la tela de la carga que desea secar.

- Para la ropa de lavado a mano o delicada, seleccione la especificación ULTRA DELICATE (ULTRA DELICADO). Esta especificación no excederá una temperatura máxima de secado de 50°C (140°F).
- NOTA: No toda la ropa lavable a mano se puede secar en una secadora. Revise la etiqueta de todas las prendas lavables a mano para determinar si se pueden secar a máquina.
- Si desea ver una descripción más detallada de tipos de ropa y especificaciones de temperatura, consulte el Manual del Propietario.



Periodo de enfriamiento (COOL DOWN) "inteligente" y con detección de temperatura

Una vez que se haya logrado el nivel seleccionado de secado, la secadora pasa a un periodo de cool down (enfriamiento) que dura de 1 a 10 minutos. A diferencia de otras secadoras que proveen un cool down (enfriamiento) fijo de 10 minutos, este periodo de enfriamiento "inteligente" se basa en la temperatura de la ropa de la carga y varía el tiempo basándose en esto.

- Con las cargas pequeñas de ropa o las cargas que se secan a temperaturas más bajas, el periodo de cool down (enfriamiento) se reducirá hasta 1 minuto.
- Con las cargas grandes de ropa o las cargas que se secan a temperaturas más altas, el periodo de cool down (enfriamiento) puede ser hasta de 10 minutos.

SISTEMA TOTAL CARE™

El sistema TOTAL CARE™ combina la capacidad de carga KING SIZE™, EVENHEAT™, WRINKLE GUARD® II y el estante de secado caliente TUMBLE FREE™ para garantizar el cuidado total de secado para cualquier tipo de tela y tamaño de carga.

Kenmore Gas Dryer Repair Manual

R Pring



Kenmore Gas Dryer Repair Manual:

Unveiling the Power of Verbal Artistry: An Psychological Sojourn through **Kenmore Gas Dryer Repair Manual**

In a global inundated with displays and the cacophony of instant connection, the profound energy and emotional resonance of verbal artistry frequently fade in to obscurity, eclipsed by the regular assault of noise and distractions. Yet, situated within the lyrical pages of **Kenmore Gas Dryer Repair Manual**, a interesting function of fictional elegance that pulses with natural emotions, lies an wonderful trip waiting to be embarked upon. Penned by way of a virtuoso wordsmith, that enchanting opus books visitors on an emotional odyssey, lightly exposing the latent potential and profound affect embedded within the complex web of language. Within the heart-wrenching expanse with this evocative analysis, we shall embark upon an introspective exploration of the book is central subjects, dissect their interesting publishing design, and immerse ourselves in the indelible impression it leaves upon the depths of readers souls.

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