

# CONNOISSEUR 825™



**blendtec**  
WORLD'S MOST ADVANCED BLENDER™

## HIGH VOLUME, LOW NOISE

The Connoisseur 825 is a workhorse built with longevity in mind. It's powerful and durable enough to stand up to heavy daily use, making it perfect for high-volume shops.

# CONNOISSEUR 825™

COLOR OPTIONS



BLACK

## CUSTOMIZABLE PREPROGRAMMED CYCLES FOR CONSISTENT RESULTS

Thirty preprogrammed cycles blend your most popular recipes with perfect consistency, and our downloadable tool allows you to create an unlimited number of customized recipes.

## SOUND ENCLOSURE REDUCES BLENDING NOISE

For shops where noise is a consideration, the sound enclosure minimizes blender noise, helping ensure an undisturbed atmosphere.

## BUILT TO SAVE TIME AND MONEY

All Blendtec blenders are built to meet the unique needs of the commercial customer. Each feature—from top to bottom—delivers effortless operation and is designed to reduce overall cost.



BPA-FREE FOURSIDE JAR

## 4 SIDES

FOR A BETTER BLENDING VORTEX



BLUNT SAFETY BLADE

## 10X STRONGER















THAN TRADITIONAL BLADES



ULTRA HIGH-SPEED MOTOR

## 3.8 PEAK HP

BLEND THE TOUGHEST INGREDIENTS

 <b>MOTOR</b>	3.8 peak horsepower, 15 AMP/120V or 7.5 AMP/240V available
 <b>INTERFACE</b>	LCD display, push-button controls
 <b>SOUND ENCLOSURE</b>	Reduces noise for quieter blending
 <b>PROGRAM CYCLES</b>	30 preprogrammed cycles
 <b>USAGE</b>	Recommended daily blends: 150+
 <b>DIMENSIONS</b>	H: 18.7" (47.5 cm) D: 9.0" (22.9 cm) W: 9.0" (22.9 cm)
 <b>WEIGHT</b>	16.8 lbs (7.6 kg)
 <b>ADDITIONAL OPTIONS</b>	Can be installed in-counter
 <b>CERTIFICATIONS</b>	    

\* For international warranty and certification details please see your in-country distributor.  
WWW.BLENDTEC.COM/COMMERCIAL | 1-800-BLENDTEC  
SPS-046 SPEC SHEET, CONNOISSEUR 825, INTL ENG, REV A