STEALTH 895 NBS[™]2.0





Oblendtec.COMMERCIAL 2018



THE ORIGINAL QUIET BLENDER

Winner of the National Restaurant Association's prestigious Kitchen Innovations Award, the Stealth 895 NBS combines durability, power and a wealth of exciting features - all designed to save you money.

STEALTH 895 NBS™2.0



STEALTH TECHNOLOGY™ HELPS CREATE A CONVERSATION-FRIENDLY ATMOSPHERE

The Stealth 895 NBS includes a sleek sound enclosure and proprietary airflow innovations that enable operation at the sound level of a normal conversation.

JARLESS BLENDING, THE FOREFRONT OF INNOVATION

Why waste ingredients when you can have amazingly proportioned drinks and smoothies blended right in the cup you give your customer? The Nitro Blending System minimizes waste, saves time, and increases your profit margin.

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 simple operation and is designed to reduce overall cost.



NBS MICRONIZING SYSTEM

BLENDS IN SECONDS RIGHT FROM CUP TO CUSTOMER



FITS MOST CUPS
PAPER OR PLASTIC



3.8 PEAK HP

BLENDS THE TOUGHEST INGREDIENTS

0	MOTOR	3.8 peak horsepower, 120V / 220V available	
(3)	INTERFACE	Illuminated OLED display with tactile keypad	
(i)i)	SOUND ENCLOSURE	Fully enclosed, easy-to-clean blending station. Advanced sound enclosure helps blender operate at the sound level of normal conversation.	
(42)	PROGRAM CYCLES	42 Preprogrammed blend cycles, Including 2 for the NBS attachment, create custom or update included blend cycles via Blendtec's Blend Wizard™ online tool	
#	USAGE	Recommended daily blends: 200	
(1)	DIMENSIONS	H: 17.3" (43.9 cm) D: 9.0" (22.9 cm) W: 8.6" (21.8 cm)	H: 9.5" (24.1 cm) D: 4.25" (10.8 cm) W: 5" (12.7 cm)
(b)	WEIGHT	15.8 lbs (7.2 kg)	15 oz (425 g)
0	CERTIFICATIONS	Conforms to applicable UL and CSA safety standards as well as NSF sanitation standards.	

YEAR
PARTS
LABOR
FREIGHT

*For international warranty and certification details please see your in-country distributor. +Peak-hosepower Achieved Under Laboratory Conditions
WWW.BLENDTEC.COM/COMMERCIAL | 1-800-BLENDTEC

