



WDD100TA###
1HP BrightDIAMOND DC Garbage Disposal
with Surround LED and Integrated Air Switch
Moonstone / Amethyst / Black Onyx

Amethyst
 Cool Blue
 Surround LED
 Light
 WDD100TA1AM

Moonstone
 6000K White
 Surround LED
 Light
 WDD100TA2MS

Black Onyx
 Cool Blue
 Surround LED
 Light
 WDD100TA1BO



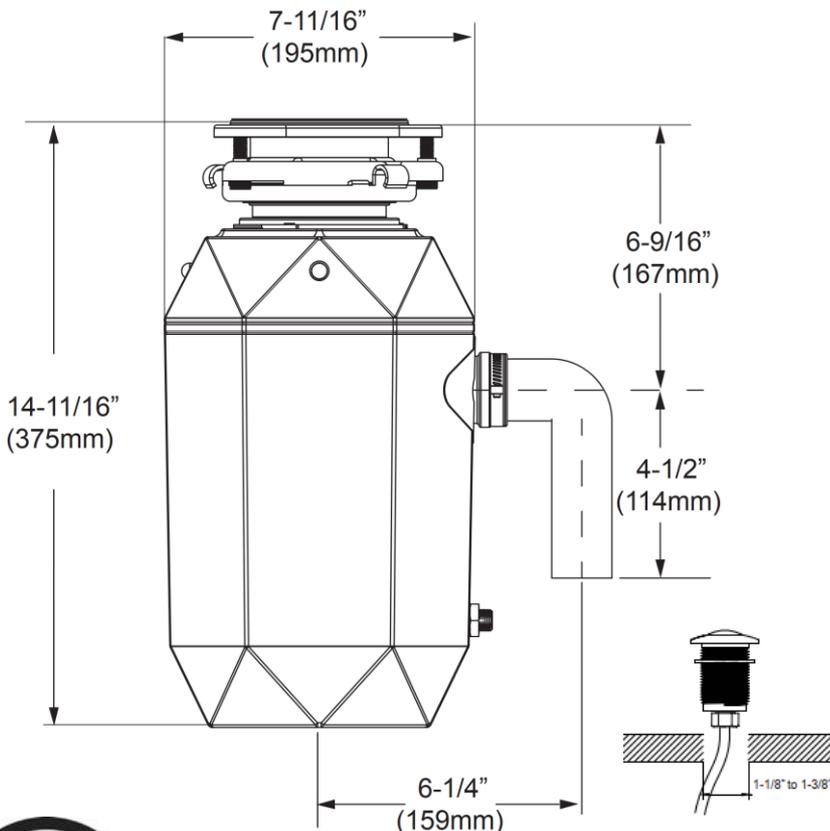
Features

- Silent Brushed Permanent Magnet DC Motor
- Motion Activated LED Light
- Noise Suppression Design
- Insulated Housing
- 4 Stage Grinding Technology
- Silver Ion infused Upper Chamber
- Stainless Steel Chamber and Blades
- TriFlange
- Stainless Steel Stopper with plunger
- Dynamic Splash Guard
- Pre-Wired Air Switch
- Pre-Wired Electric Cord

Specifications

Type of Feed	Continuous
Grinding	4 Stage Grinding
Grinding Chamber	40.5oz (1,200ml)
On/Off Control	Air Switch
Motor	DC Permanent Magnet
HP	1
Volts	120
Amps	6.25
Hz	60
RPM	3600
Lubrication	Sealed Permanently Lubricated
Gross Weight	15.5lb (7Kg)
Net Weight	14.1lb (6.4Kg)
Motor Protection	Thermal Reset Button
Lighting	Surround LED
Motion sensors	3
Drain Connection	1 1/2" Slip elbow
Dishwasher Connection	Included
Warranty	10 Years Limited

Dimensions



FORNO ACQUA is a brand fully owned by:

CTM MAISON ELITE

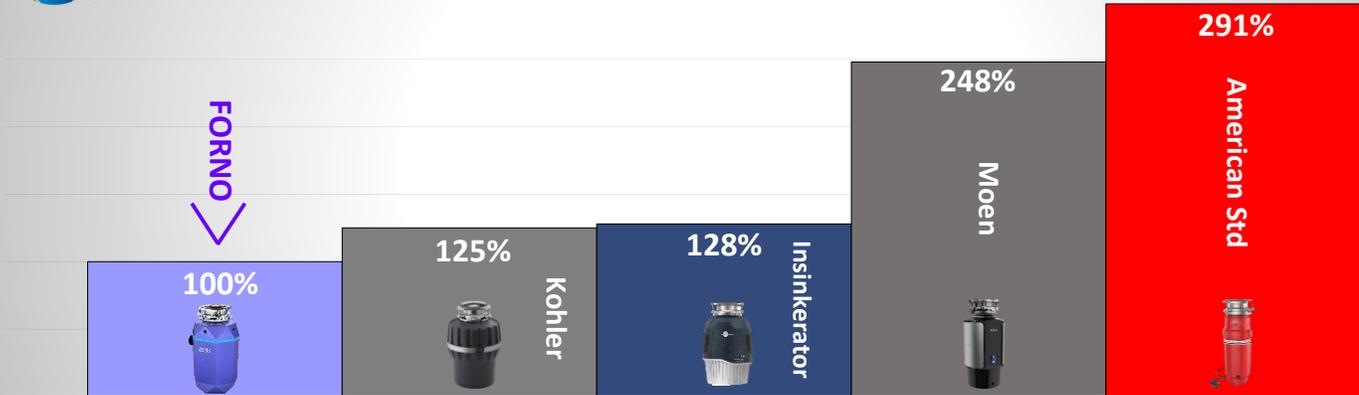
Units tested by: 	FORNO	Kohler	Insinkerator	Moen	American Std
	WDD100TLA	K-29358-CHR	55ss	GX100C	ASD-125-5L
	1 HP	1 HP	1 HP	1 HP	1.25 HP
	Surround LED	No LED	No LED	No LED	No LED
	Pre-Wired	Needs Power Cord	Needs Power Cord	Pre-Wired	Pre-Wired
	Air Switch	Needs switch	Needs switch	Needs switch	Needs switch
					
dB	dB	dB	dB	dB	
Loudness without Water	65.2	67.7	68	80	84.3
Loudness with Water	62.2	69.4	76.7	81.2	82
Loudness with Waste	84.8	89.1	93.4	93	88.7

Decibels (dB) is a measurement of sound output. The smaller the number, the quieter the sound is. The human ear perceives double the sound for every 10 dB.

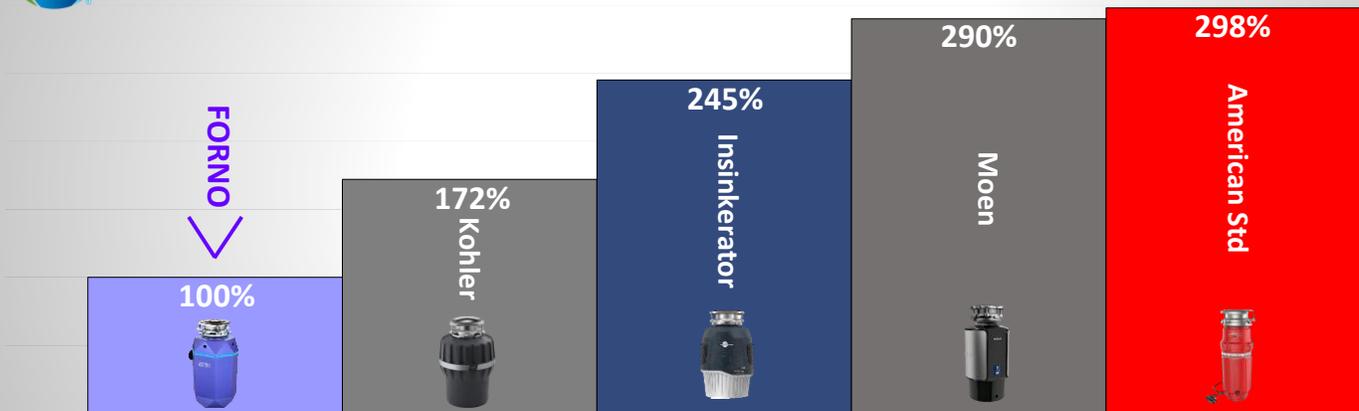


Perceived Loudness with No Water

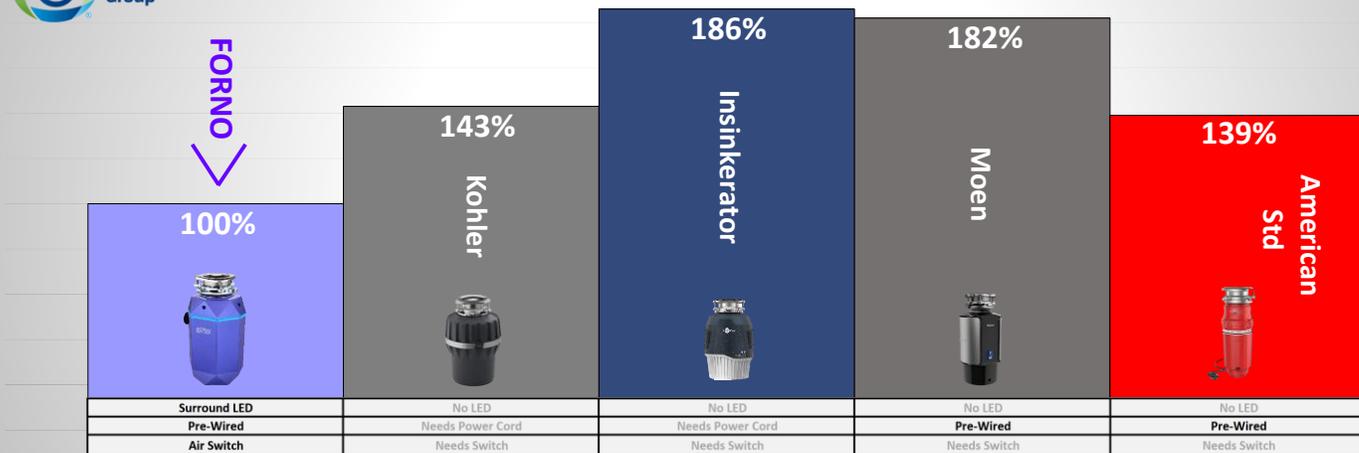
In CSA tests our Waste Disposers have been proven to be the quietest on the market!



Perceived Loudness With Water



Perceived Loudness With Waste



Decibels (dB) is a measurement of sound output. The smaller the number, the quieter the sound is. The human ear perceives double the sound for every 10 dB.