Watts Asse 1022 Backflow Preventer, Max. Pressure 150psi Or 10 bar, Max. Temperature 130°F Or 54°C 61657

Item Non Stock, Must Be Ordered. Certified to ANSI/NSF Standard 18, Manual Food and Beverage Dispensing Equipment ASSE 1022 Approved Dual Check with Atmospheric Vent. 316 stainless steel body for corrosion resistance. All rubber compounds comply with FDA food additive regulations. Streamlined body design minimizes pressure loss and cavitation Atmospheric port provides visual indication of failure of the second check.

Read More

SKU:	SD3-LS
Price:	$269.71
Categories:	Backflow

Product Description

Whipper Bla For Cecilwa

Fits Models GB1M-IT SKI, GB2 Super SKI- GB2M-5.5-LD, GB2M 10-IT, GB3M-5.5-IT, GB4M-5.5-LD, GB4M GB5MF-HC-IT-LD, G 10-LD-U, GB8MP-10 GBSuperSKI

Read More

SKU: CD64AL

Price: $1.58

Categories: Cecilware

Product Description

Whipper Blade

Whipper Blade, Replacement For Wilbur Curtis, CA-1008-03-P, 3375001944

Fits Models HC-1D, PC-1D, PC-2D, PC-3D, PC-4D

Read More

SKU: CA-1008-03-P

Price: $2.61

Categories: Wilbur Curtis

Product Description

Whipper Blade

Whipper Chamber Offset, Pcgts, Replacement For Wilbur Curtis #CA-1006-06-P, 3375001940

Fits Models CAFE PC1, CAFE PC2, CAFE PC3, CAFE PC4, EXPR, PC-3GT, PC-4GT, PC-5GT, PCGT3, PCGT4, PCGT5

Read More

SKU: CA-1006-06-P

Price: $4.23

Categories: Wilbur Curtis

Product Description

Whipper Chamber Offset, Pcgt's

Whipper Chamber, Replacement For Bunn #25734.0000

Fits Models HC-1, HC-2, HC-3, PAF

Read More

SKU: 25734.0000

Price: $3.06

Categories: Bunn

Product Description

Whipper Chamber

Whipper Chamber, Replacement For Cecilware #CD63AL

Fits Models GB1CP, GB1HC-CP, GB1HC-CP-PC, GB1M-IT, GB1P, GB1SKI -LD, GB2-LP-LD, GB2-SKI -LD, GB2CP, GB2HC-CP, GB2HC-CP-PC, GB2M-5.5-LD, GB2M5.5-IT, GB2P, GB3-LP-LD, GB3CP, GB3M-10-IT, GB3M-5.5-IT, GB3M-5.5-LD, GB3P, GB4-LP-LD, GB4M-5.5-LD, GB4M-IT, GB5M-5.5-LD, GB5M-IT, GB5MF-HC-IT-LD, GB5MF-IT, GB5MF-IT-LD, GB5MV-10-LD, GB6MP-10-LD-U, GB8MP-10-LD-U, GBK, GBLP, GBM, GBSKI

Read More

SKU: CD63AL

Price: $5.29

Categories: Cecilware

Product Description

Whipper Chamber

Whipper Chamber, Replacement For Wilbur Curtis CA-1006-03-P, 3375001943

Fits Models CLC, CLCA, HC-1D, PC-1D, PC-2D, PC-3D, PC-4D

Read More

SKU:	CA-1006-03-P
Price:	$5.29
Categories:	Wilbur Curtis

Product Description

Whipper Chamber

Whipper Motor Assembly, 120v 60hz, Replacement For Wilbur Curtis WC-3739, 3375002439

Whipper Motor Assembly drives the frothing mechanism in a cappuccino machine, allowing the unit to make specialty coffee drinks effectively.

Read More

SKU:	WC-3739
Price:	$39.28
Categories:	Wilbur Curtis

Product Description

Whipper Motor w/Wire Clip, Replacement For Cecilware #CD350L

Fits Models GB1CP, GB1HC-CP, GB1HC-CP-PC, GB1M-IT, GB1P, GB2CP, GB2HC-CP, GB2HC-CP-PC, GB2M5.5-IT, GB2P, GB3CP, GB3M-10-IT, GB3M-5.5-IT, GB3P, GB4M-IT, GB5M-IT, GB5MF-HC-IT-LD, GB5MF-IT, GB5MF-IT-LD, GB5MV-10-LD, GB6MP-10-LD-U, GB8MP-10-LD-U, GBK, GBLP, GBM, GBSKI, GBSuperSKI

Read More

SKU: CD350L

Price: $32.87

Categories: Cecilware

Product Description

Whipper Motor w/Wire Clip

Whipper Motor, Replacement For Bunn #28428.1000

Fits Models FMD DBC-3, FMD-1, FMD-2, FMD-3, FMD-4, FMD-5, FMDA DBC-3, HC-1, HC-2, HC-3, IMIX-14, IMIX-3, IMIX-3S, IMIX-4, IMIX-5, IMIX-5S, IMIX-5S+, IMIX-5S+ (Hot & Iced), PAF

Read More

SKU: 28428.1000

Price: $60.61

Categories: Bunn

Product Description

Whipper Motor

Whipper Motor, Replacement For Cecilware #CD75A, # CD35XL

Fits Models GB1M-IT, GB1P, GB1SKI -LD, GB2 Super SKI, GB2 Super SKI-BL-LD, GB2-LP-LD, GB2-SKI -LD, GB2M-5.5-LD, GB2M5.5-IT, GB2P, GB3-LP-LD, GB3M-10-IT, GB3M-5.5-IT, GB3M-5.5-LD, GB3P, GB4-LP-LD, GB4M-5.5-LD, GB4M-IT, GB5M-5.5-LD, GB5M-IT, GB5MV-10-LD, GB6MP-10-LD-U, GB8MP-10-LD-U, GBK, GBLP, GBM, GBSKI, GBSuperSKI

Read More

SKU: CD75A

Price: $42.09

Categories: Cecilware

Product Description

Whipper Motor

Whipper Plate Seal, 20 Pack With Lube, Replacement For Wilbur Curtis, CA-1076-04, 3375002562

Read More

SKU: CA-1076-04

Price: $37.33

Categories: Wilbur Curtis

Product Description