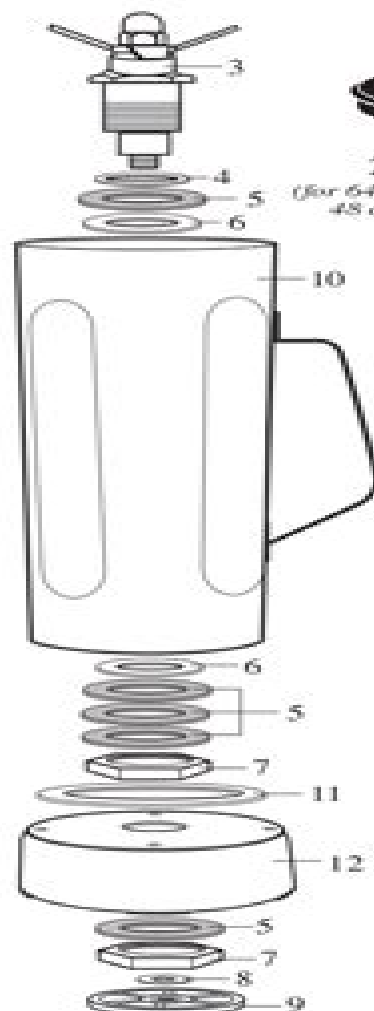




013304
NSF Sseal



503119
500625 (older units)
Blending Assy.

503079
500835 (older units)
64 oz. S.S. Container
with Blending Assy.

701402 (older units)
64 oz. S.S. Container
with Blending Assy. and Lid

503120 - Blending Assy. Kit
502370 - Blending Assy.
(older units)

503074
501529 (older units)
64 oz. Lexan Container
with Blending Assy.

WARING
COMMERCIAL®

HGB140

plastic top bag, w/ 64 oz. Lexan container

HGB150

plastic top bag, w/ 64 oz. stainless steel container

HGBSP

(no longer in production)
stainless steel top bag, w/ 64 oz. Lexan container

HGBSS

stainless steel top bag, w/ 64 oz. stainless steel container

HGB13R /Rykoft

(no longer in production)
plastic top bag, w/ 64 oz. Lexan container

HGQ200 /quiet blender

(no longer in production)
stainless steel top bag, w/ 48 oz. polycarbonate container

HGCCSS /CSA

(no longer in production)
stainless steel top bag, w/ 64 oz. stainless steel container

HGC140 /CSA

(no longer in production)
plastic top bag, w/ 64 oz. Lexan container

HGC150 /CSA

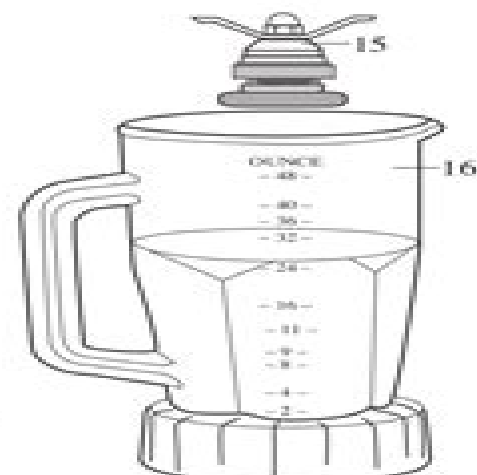
(no longer in production)
plastic top bag, w/ 64 oz. stainless steel container

HGD140 /Edward Don

plastic top bag, w/ 64 oz. Lexan container

HGD150 /Edward Don

plastic top bag, w/ 64 oz. stainless steel container



502589 (for HGQ200)
48 oz. Polycarbonate
Container with
Blending Assy.

Ge Digital Blender Manual

Joan Van Tassel



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Social Robotics Filippo Cavallo, John-John Cabibihan, Laura Fiorini, Alessandra Sorrentino, Hongsheng He, Xiaorui Liu, Yoshio Matsumoto, Shuzhi Sam Ge, 2023-02-01 The two volume set LNAI 13817 and 13818 constitutes the refereed proceedings of the 14th International Conference on Social Robotics ICSR 2022 which took place in Florence Italy in December 2022 The 111 papers presented in the proceedings set were carefully reviewed and selected from 143 submissions The contributions were organized in topical sections as follows Social robot navigation and interaction capabilities voice tactile Social robot perception and control capabilities Investigating non verbal interaction with Social robots Foster attention and engagement strategies in social robots Special Session 1 Social Robotics Driven by Intelligent Perception and Endogenous Emotion Motivation Core Special Session 2 Adaptive behavioral models of robotic systems based on brain inspired AI cognitive

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