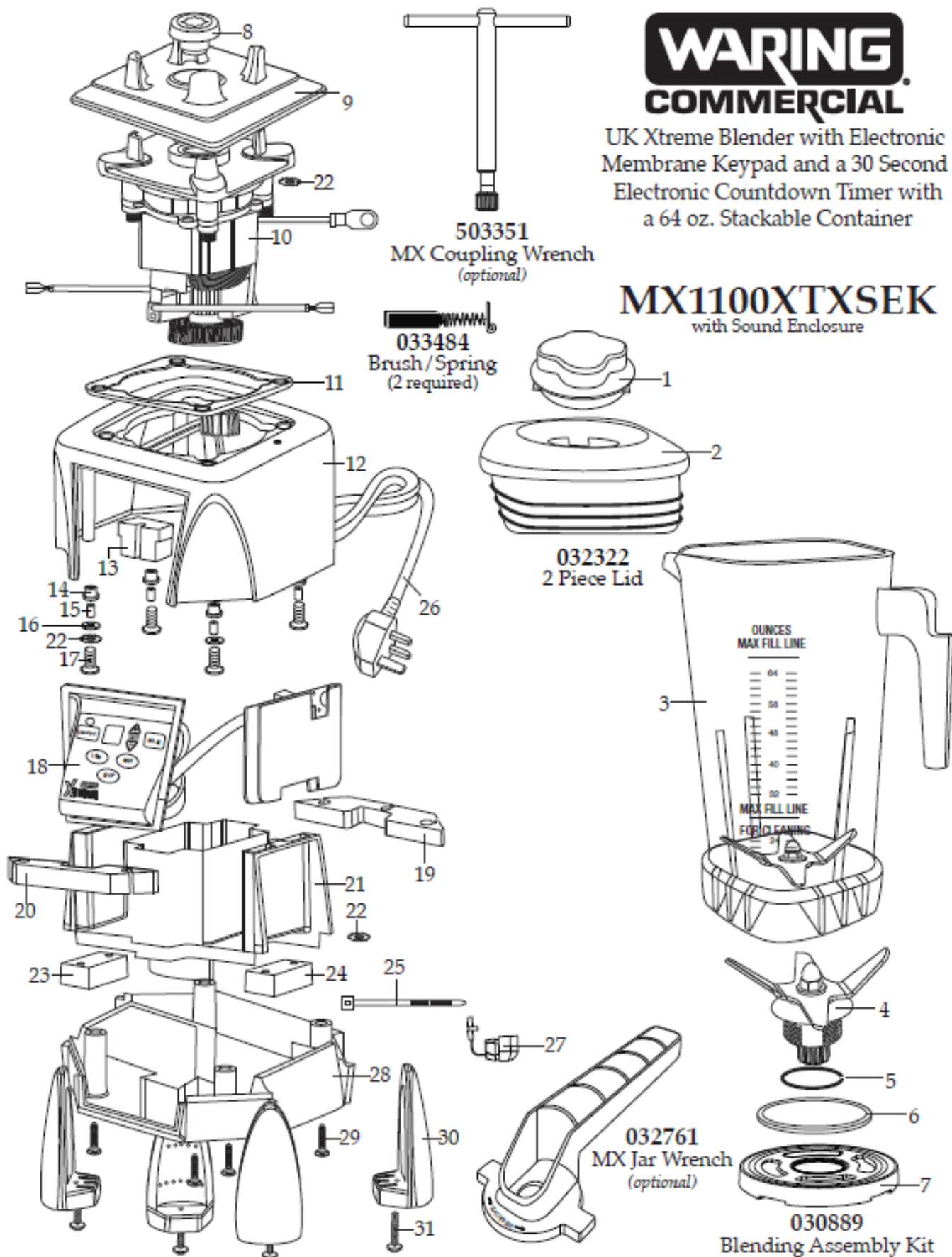

































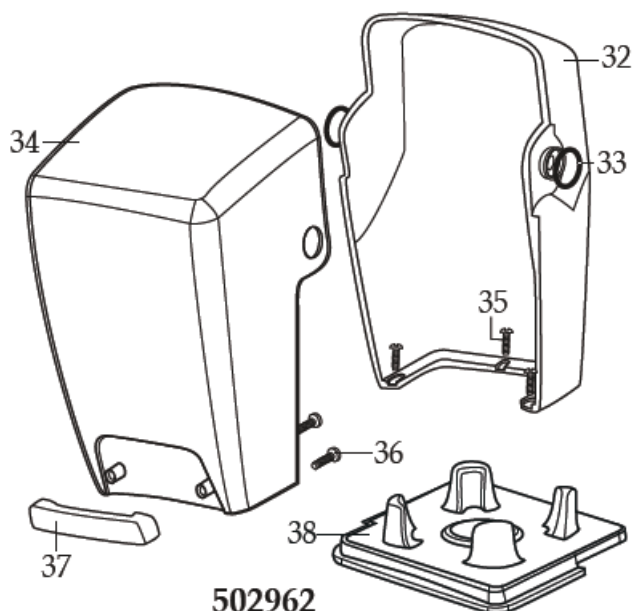


UK Xtreme Blender with Electronic Membrane Keypad and a 30 Second Electronic Countdown Timer with a 64 oz. Stackable Container

**MX1100XTXSEK**  
with Sound Enclosure



Machine	Explode	Code	Description
Waring Xtreme Hi-Power Blender	1	AF769	Jar Lid Cover
Waring Xtreme Hi-Power Blender	2	AF768	Jar Lid
Waring Xtreme Hi-Power Blender	3		Jar only (64 oz. Stackable Raptor)
Waring Xtreme Hi-Power Blender			Jar with Blending Assembly (64 oz. Stackable Raptor)
Waring Xtreme Hi-Power Blender			Jar with Blending Assembly (units prior to March 2011)
Waring Xtreme Hi-Power Blender	4		Blade assembly (After March 2011)
Waring Xtreme Hi-Power Blender	5		Bearing holder O ring
Waring Xtreme Hi-Power Blender	6		Nut gasket
Waring Xtreme Hi-Power Blender	7		Bearing holder nut
Waring Xtreme Hi-Power Blender	8	AC930	Drive Clutch
Waring Xtreme Hi-Power Blender	9		Jar Pad
Waring Xtreme Hi-Power Blender	10	AC931	Motor
Waring Xtreme Hi-Power Blender	11		Dampening Plate Gasket
Waring Xtreme Hi-Power Blender	12		MX Housings, Ferrite Core & Cord
Waring Xtreme Hi-Power Blender			Black Top Housing (units before February 2013)
Waring Xtreme Hi-Power Blender	13		Motor Foam (2 required)
Waring Xtreme Hi-Power Blender	14		Dampening Plate Bushing (4 required)
Waring Xtreme Hi-Power Blender	15		Dampening Plate Sleeve (4 required)
Waring Xtreme Hi-Power Blender	16		Washer (2 required)
Waring Xtreme Hi-Power Blender	17		Screw (4 required)
Waring Xtreme Hi-Power Blender	18	WA355	Soft Start Control Panel (units before August 2013)
Waring Xtreme Hi-Power Blender	19		Housing Foam Rear Baffle
Waring Xtreme Hi-Power Blender	20		Housing Foam Front Baffle
Waring Xtreme Hi-Power Blender	21		MX Housings, Ferrite Core & Cord (part of #12 above)
Waring Xtreme Hi-Power Blender			Motor Housing (older units)
Waring Xtreme Hi-Power Blender	22		Bottom Housing Foam Baffle
Waring Xtreme Hi-Power Blender	23		Washer (3 required)
Waring Xtreme Hi-Power Blender	24		Foam Baffle
Waring Xtreme Hi-Power Blender	25		Cable Tie (3 required) – (2 required older units)
Waring Xtreme Hi-Power Blender	26		MX Housings, Ferrite Core & Cord (part of #12 above)
Waring Xtreme Hi-Power Blender		AC934	Cord Set (older units)
Waring Xtreme Hi-Power Blender	27		Strain relief
Waring Xtreme Hi-Power Blender	28		MX Housings, Ferrite Core & Cord (part of #12 above)
Waring Xtreme Hi-Power Blender			Black Bottom Housing (older units)
Waring Xtreme Hi-Power Blender	29		Screw (4 required)
Waring Xtreme Hi-Power Blender	30		Corner Post (4 required)
Waring Xtreme Hi-Power Blender	31		Screw (4 required)



**502962**  
SE1000 (Illustration# 32-38)

Waring Xtreme Hi-Power Blender	32	WA329	64 oz. Inner Sound Enclosure
Waring Xtreme Hi-Power Blender	33	☎	O Ring (2 required)
Waring Xtreme Hi-Power Blender	34	☎	64 oz. Outer Sound Enclosure
Waring Xtreme Hi-Power Blender	35	AC937	Screw (3 required)
Waring Xtreme Hi-Power Blender	36	☎	Screw (2 required)
Waring Xtreme Hi-Power Blender	37	☎	Sound Enclosure Handle
Waring Xtreme Hi-Power Blender	38	☎	Sound enclosure jar pad
Waring Xtreme Hi-Power Blender	503351	☎	MX Coupling Wrench
Waring Xtreme Hi-Power Blender	032761	☎	MX Jar Wrench
Waring Xtreme Hi-Power Blender	033484	033484	Brush/ Spring
Waring Xtreme Hi-Power Blender	502962	☎	Sound Enclosure SE1000
Waring Xtreme Hi-Power Blender	030889	☎	Blending Ass'y kit
Waring Xtreme Hi-Power Blender	031060	AE166	Blending Ass'y kit
Waring Xtreme Hi-Power Blender	Not shown	AC929	48oz Jar with Blending Assembly & lid
Waring Xtreme Hi-Power Blender	Not shown	DM876	64oz Jar with Blending Assembly & lid