

REV	DESCRIPTION	ECH#	DATE	ENG
1	SHEET 2: ITEM 61 11218-001 WAS 112026-001 SHEET 3: ITEM 66 11235-001 WAS 109475-001; ITEM 67 11237-001 WAS 111828-001; ITEM 68 11237-001 WAS 109494-001 SHEET 4: REMOVED 109944-001 AND 111969-001; ITEM 48 11213-001 WAS 109494-001		3/17/2016	DCB
A	PRODUCTION RELEASE - SHEET 4: ADDED RICAL SPACING INSPECTION CRITERIA AND WAQES SHEET 2: ADDED TWISTIE AND LABEL TO CABLE COUPLERS FOR PACKAGING	001-00-015850	4/13/2017	DCB
B	ADDED LOCITE CALLOUTS	001-00-015850	8/26/2017	DCB

STRIDE LEVER TENSION ADJUSTMENT
1. PUSH ON UPPER EDGE OF STRIDE ADJUSTMENT LEVER WHILE MEASURING PEAK FORCE AS SHOWN BELOW
2. IF FORCE MEASURED IS BELOW 7.5 (+/- .5) LBS TIGHTEN NUT SCREW IN HOUSING IF ABOVE 7.5 (+/- .5) LBS LOOSEN NUT SCREW AND RE-MEASURE PEAK FORCE
3. REPEAT STEP 1-2 UNTIL PEAK FORCE IS 7.5 (+/- .5) LBS



Diagram showing the connection of the power cord to the machine's internal wiring.

92	110446-001	ASSY, UPPER OUTBOARD SHROUD, RH	1
93	110447-001	ASSY, UPPER OUTBOARD SHROUD, LH	1

APPLICABLE OCTANE FITNESS SPECIFICATIONS

SPEC NO.	SPECIFICATION TITLE
OFS-001	BELT TENSION REQUIREMENTS
OFS-004	GREASE SPECIFICATIONS
OFS-006	APPLICATION OF LOCTITE

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETERS		OCTANE FITNESS <i>Fuel Your Life</i>	
TOLERANCES ARE:		PART DESCRIPTION	
DECIMALS	ANGLES		
X ± 0.6	$\pm 0.5^\circ$		
XX ± 0.20			
XXX ± 0.100			
APPROVED:	DATE	SIZE (DWG. NO.)	
DESIGN BY	5/8/2014	1:1 11600-001	
		SCALE 1:1	DO NOT SCALE DRAWING

4	SCALE 1/8"	DO NOT SCALE DRAWING	SHEET 1 OF 1
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