

Preventative Maintenance Check List

Rev. 2.0

Rev. date
24/09/2018

NEW GROUP CYCLE

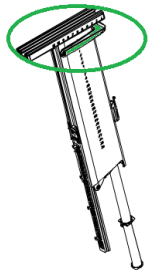
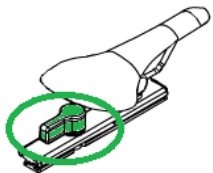
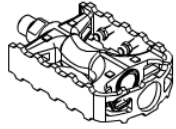
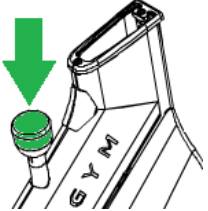

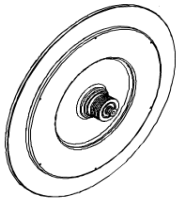


CHECK	Sequence	OPERATION LIST	Picture
CHECK HANDLEBAR	1	<p>Check the shaft play and adjust if necessary* (clean the shaft and do not lubricate);</p> <p>* 2 adjustments in the bushing and shaft properly fixed in the steam.</p>	
	2	<p>Check the correct functioning of the steam position mechanism;</p>	
	3	<p>Check horizontal locking system and adjust if necessary;</p> <p>* Sweat may create corrosion on this parts, in case of component replacement open a service job.</p>	
CHECK THE SADDLE	4	<p>Check the nut that lock the saddle to the shaft;</p>	
	5	<p>Check the condition of the saddle*;</p> <p>*in case of component replacement open a service job.</p>	
	6	<p>Check the shaft play and adjust if necessary* (clean the shaft and do not lubricate);</p> <p>* 2 adjustments in the bushing and shaft properly fixed in the steam</p>	

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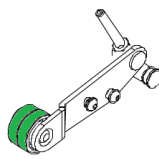
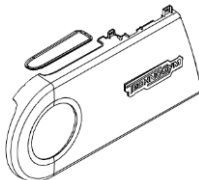
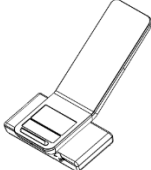
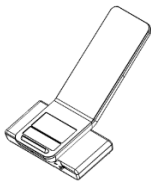

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CHECK	Sequence	OPERATION LIST	Picture
	7	Check the correct functioning of the steam position mechanism;	
	8	Check horizontal locking system and adjust if necessary;	
CHECK THE PEDALS	9	Check the state of wear of the pedals: cleats and toe cages; * In case of component replacement open a service job	
	10	Check the condition of the pedal straps; * In case of component replacement open a service job	
CHECK BRAKE MECHANISM	11	Check the operation of the Emergency Stop Button;	
	12	Check the difficulty level from 1 to 20, from 20 to 1 the knob must arrive in the starting position*; * if necessary execute the brake calibration	
CHECK THE FLYWHEEL	13	Check for noisy bearings and play in the flywheel (pedaling); * In case of component replacement open a service job	

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CHECK	Sequence	OPERATION LIST	Picture
CHECK THE BELT	14	Check the tension of the belt trying the machine at HIGH RESISTANCE LEVELS (do not block the flywheel) and simulating sprints. * In case of component replacement open a service job	
BELT TENSIONER BEARING	15	Check the status of the bearings * In case of component replacement open a service job	
BELT TENSIONER BEARING	16	Check the proper status and position of the gasket. If necessary reposition / replace it*. * Included in the contract	
CONSOLE AND INTERNAL ELECTRICAL COMPONENT	17	Activate the console by pedalling and check the buttons*; * In case of component replacement open a service job	
	18	Pedal and check that the RPM is shown correctly*; * In case of component replacement open a service job	
<i>Lock the flywheels - Check in sequence all the equipment</i>			
CHECK THE PEDALS	A1	Check the pedals are secured (40 NM) - Left pedal counter clock wise - Clock wise	 If necessary apply loctite 2701
CHECK THE PEDALS CRANK	A 2	Check the pedals cranks are secured (48 NM)	