POWER SNAPPY DAILY CHECKLIST

This check must be made by the Power Snappy operator daily at the start of the shift. Certain items listed are not included on some models. Check all items applicable to unit noted on this sheet.

Check the appropriate box:

\ A /		
WADAK	beginn	ina.
VVCCK	beginn	mg.

Shift No: ___

Serial No: _____

Check that the Power Snappy Operator's Manual and safety decals are in place and legible. OK		Veeds Attention (Give notes on back)	M	DN	TUE	WED	THR	FRI	SAT	SUN
Internality in to operate the Forwer Snappy. OK O	OPERATOR	Check that the Power Snappy Operator's Manual and safety decals are in place and legible.	ОК		OK	ОК	OK	OK	OK	ОК
Internality in to operate the Forwer Snappy. OK O		Ensure that operator has reviewed the Power Snappy Operator's Manual.	OK		OK	ОК	ОК	OK	OK	ОК
No Additional or additional state Additional state<			ОК		ОК	OK	ОК	ОК	ОК	ОК
No OK OK<	GENERAL VISUAL CHECKS	Scaffold components not rusted.	ОК		OK	OK	OK	OK	OK	ОК
Upper OK		No damaged welds or cracking.	ОК		ОК	ОК	OK	OK	OK	ОК
Debris on the scaffold is not excessive and is securely in place. OK		No bends or kinks in scaffold components.	ОК		OK	ОК	ОК	OK	OK	ОК
Debris on the scaffold is not excessive and is securely in place. OK		Coupling pins straight and free of debris.	OK		OK	ОК	ОК	OK	OK	ОК
Debris on the scaffold is not excessive and is securely in place. OK		Casters are in good condition, free of debris and securely in place.	OK		OK	ОК	ОК	OK	OK	ОК
Debris on the scaffold is not excessive and is securely in place. OK		Guardrails in good repair and components in place.	OK		OK	ОК	ОК	OK	OK	ОК
Debris on the scaffold is not excessive and is securely in place. OK		Clearance between the scaffold and power lines is adequate.	OK		OK	ОК	ОК	OK	OK	ОК
Image: Normal Strate OK <th< th=""><td>Scaffold is free from snow, ice, or other slippery material.</td><td>OK</td><td></td><td>ОК</td><td>ОК</td><td>ОК</td><td>OK</td><td>OK</td><td>ОК</td></th<>		Scaffold is free from snow, ice, or other slippery material.	OK		ОК	ОК	ОК	OK	OK	ОК
Normalized bits Normalicod bits Normalized bits		Debris on the scaffold is not excessive and is securely in place.	OK		OK	ОК	ОК	OK	OK	ОК
Armbraces are at identical heights and the walkboard is level. OK		Ensure that all nuts, bolts and snap pins are secure.	ОК		OK	ОК	ОК	OK	OK	ОК
OPUTON OK OK <th< th=""><td rowspan="10">POWER SNAPPY SPECIFIC</td><td>All four of the guardrail hinge pins are in place.</td><td>OK</td><td></td><td>ОК</td><td>OK</td><td>OK</td><td>OK</td><td>OK</td><td>ОК</td></th<>	POWER SNAPPY SPECIFIC	All four of the guardrail hinge pins are in place.	OK		ОК	OK	OK	OK	OK	ОК
snap pin provided through the armbrace and the frame and lock it in place. OK <td< th=""><td>Armbraces are at identical heights and the walkboard is level.</td><td>OK</td><td></td><td>ОК</td><td>ОК</td><td>ОК</td><td>OK</td><td>OK</td><td>ОК</td></td<>		Armbraces are at identical heights and the walkboard is level.	OK		ОК	ОК	ОК	OK	OK	ОК
Check electrical connections to the battery box and motor controller. OK </th <td>G-Pins are fully engaged and locked into the scaffold frame. Optional: For additional safety, insert the snap pin provided through the armbrace and the frame and lock it in place.</td> <td>ОК</td> <td></td> <td>ОК</td> <td>ОК</td> <td>ОК</td> <td>ОК</td> <td>ОК</td> <td>ОК</td>		G-Pins are fully engaged and locked into the scaffold frame. Optional: For additional safety, insert the snap pin provided through the armbrace and the frame and lock it in place.	ОК		ОК	ОК	ОК	ОК	ОК	ОК
Check electrical connections to the battery box and motor controller. OK </th <td></td> <td>ОК</td> <td></td> <td>ОК</td> <td>ОК</td> <td>ОК</td> <td>ОК</td> <td>ОК</td> <td>ОК</td>			ОК		ОК	ОК	ОК	ОК	ОК	ОК
Check electrical connections to the battery box and motor controller. OK </th <td>Power Snappy Banded Walkboard is being used.</td> <td>OK</td> <td></td> <td>ОК</td> <td>ОК</td> <td>ОК</td> <td>OK</td> <td>OK</td> <td>ОК</td>		Power Snappy Banded Walkboard is being used.	OK		ОК	ОК	ОК	OK	OK	ОК
Check electrical connections to the battery box and motor controller. OK </th <td>Walkboard is nested in the alignment pins.</td> <td>ОК</td> <td></td> <td>ОК</td> <td>ОК</td> <td>ОК</td> <td>OK</td> <td>OK</td> <td>ОК</td>		Walkboard is nested in the alignment pins.	ОК		ОК	ОК	ОК	OK	OK	ОК
Check electrical connections to the battery box and motor controller. OK </th <td>All four walkboard hold down clips are engaged.</td> <td>OK</td> <td></td> <td>ОК</td> <td>ОК</td> <td>ОК</td> <td>OK</td> <td>OK</td> <td>ОК</td>		All four walkboard hold down clips are engaged.	OK		ОК	ОК	ОК	OK	OK	ОК
Ensure outriggers are installed properly. (Power Snappy L) OK <		Check electrical connections to the battery box and motor controller.	ОК		ОК	ОК	OK	OK	OK	ОК
Switch the key to the "on" position. OK O		Check wiring for any signs of fraying.	ОК		ОК	ОК	ОК	OK	OK	ОК
Close and lock the auardrail door upon entering the Power Snappy.		Ensure outriggers are installed properly. (Power Snappy L)	ОК		ОК	ОК	OK	OK	OK	ОК
Close and lock the guardrail door upon entering the Power Snappy. OK OK OK OK OK OK OK OK	OPERATING	Switch the key to the "on" position.	ОК		ОК	ОК	ОК	OK	OK	ОК
			OK		ОК	ОК	ОК	OK	OK	ОК
Press the power button and make sure there are no errors coming from the controller. OK OK OK OK OK OK OK		Press the power button and make sure there are no errors coming from the controller.	OK		ОК	ОК	ОК	OK	OK	ОК
Ensure the operator is facing the proper driving direction. OK OK OK OK OK OK OK OK			ОК							
Double check that the path is clear and there are no driving hazards in the area. OK OK OK OK OK OK OK OK										
Slowly push the joystick in the direction you like to travel. OK OK OK OK OK OK OK OK		Slowly push the joystick in the direction you like to travel.	OK		ОК	OK	ОК	OK	OK	OK
OPERATOR'S INITIALS	OPERATOR'S INITIALS									
SUPERVISOR'S OK	SU	SUPERVISOR'S OK								

CAUTION - If the Power Snappy is found to be in need of repair on in any way unsafe, or contributes to an unsafe condition, the matter shall be reported immediately to the designated authority, and the Power Snappy shall not be operated until it has been restored to safe operating condition.

If during operation, the Power Snappy becomes unsafe in any way, the matter shall be reported immediately to the designated authority, and the Power Snappy shall not be operated until it has been restored to safe operating condition.

ng:______ 20____





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