
INDUSTRY LEADING WARRANTY

5
YEAR

OPTIONAL EXTENDED WARRANTY

INCLUDES SPINDLES & GEARBOXES

* T & Cs APPLY

ANNUAL SERVICE CHECK LIST.

EXTENDED WARRANTY PROGRAM

ACTION DESCRIPTION	 SNAKE	 PEGASUS S5	GUIDANCE NOTES	COMPLETED	TECHNICIAN COMMENTS
COMPLETE STANDARD SERVICING TASKS AND INSPECT PARTS FOR WEAR AND DAMAGE, INCLUDING:				Y/N	
Check all bolts & fasteners for tightness and safety devices are in place and functional	X	X	<i>Guards, Covers, etc. are designed to protect operators and bystanders and must be in position. Check the condition of the towing eye bush and parking jack</i>		
Check transport locks operation	X	X	<i>Check condition of Safety Cable</i>		
Check operation of lights (if fitted)	X	X			
Check drive belt condition, replace if required	X	X			
Check blade condition	X	X	<i>Uneven wear or missing/broken blades can cause vibration and poor cut quality</i>		
Check blade bolts for tightness, re-torque if required	X	X	<i>Replace any damaged bolts & nuts</i>		
Grease Primary PTO driveshaft universal joints, telescoping tubes, slipper bearings & oil quick release couplings	X	X	<i>Remove driveshaft, remove covers, clean & inspect, replace worn parts, grease & reassemble.</i>		
Grease all deck PTO driveshaft universal joints, telescoping tubes, slipper bearings & oil quick release couplings	X	X	<i>Remove driveshaft, remove covers, clean & inspect, replace worn parts, grease & reassemble.</i>		
Grease roller bearings (N/A for S5)	X	-	<i>Inspect rollers for impact damage and trueness, condition of roller scrapers (if fitted), check bearings for wear</i>		
Grease outrigger hinge bushes	X	-			
Grease mower deck pitch pivots	X	X			
Check tightness of roll & pitch pivots	X	X			
Grease height adjuster blocks	X	X	<i>Make sure height adjusters are undamaged and fully operational</i>		
Check for gearbox oil leaks and change gearbox oil	X	X	<i>Repair the cause of any oil leaks before changing gearbox oil</i>		
Check spindles for smooth operation	X	X	<i>Excessive build up of cut grass/debris on spindles can lead to seizure of components. Remove cut grass/debris mechanically or with compressed air, do not direct hoses or pressure washers at bearings</i>		
Strip transport wheel hubs, clean, inspect, replace worn parts, grease and assemble	X	X			
Check road wheel tyre condition and pressures	X	X			
Check road wheel stud nuts for tightness, re-torque if required	X	X			
CHECK AND ADJUST COMPONENTS FOR OPTIMAL OPERATION:				Y/N	
Inspect rear safety flap assembly for damage	X	X	<i>Bent Anti-droop strip segments can cause "clumping" of cut grass, straighten any bent segments to ensure optimum cut quality</i>		
Complete a full machine run-up	X	X	<i>Check for smooth, vibration free running and the hydraulics function correctly</i>		
Complete a full functionality check	X	X	<i>Test electronic brakes (if fitted)</i>		
			<i>Test MLS modes functionality and the clutches engage and disengage correctly (if fitted)</i>		