



HP Preventive Maintenance Support Service

For HP Latex 260 series Printers

SMK3 printing cycle

Required personnel

One HP certified service engineer

Required time

Two hours

Required tools

Standard tools

Frequency of procedure¹

Approximately 110 ink liters or 3000 scan axis kilometers

SMK2 printing cycle

Required personnel

One HP certified service engineer

Required time

Three hours

Required tools

Standard tools

Frequency of procedure¹

Approximately 2 million cycles of the service station

SMK1 printing cycle

Required personnel

One HP certified service engineer

Required time

Four hours

Required tools

Standard tools

Frequency of procedure¹

Approximately 4 million cycles of the scan axis



Overview

HP Preventive Maintenance service is a comprehensive support solution that helps you maintain your HP printing equipment for maximum productivity and utilization and sustained top print quality.

This document describes the guidelines for performing preventive maintenance for an HP Latex 260 series Printer for three print cycles.

HP Latex 200 series SMK3 Preventive Maintenance

Procedure guidelines and activities

This preventive maintenance depends on the ink liters consumed and the kilometers traveled by the printheads carriage. The SMK3 preventive maintenance procedure should be performed by an authorized service provider in accordance with the instructions published by HP.

Following are the steps involved:

Step 1 – Change and calibrate the provided parts as explained in the HP Latex 260 series Service Manual

Step 2 – Clean and lubricate the carriage rail and platen rollers

Step 3 – Clean the OMAS, the print platen and the IR sensors

Kit description & contents

HP Latex 260 SMK3 (CQ869-67056)

Item Number	Item Description	Qty
9222-1883	SLV-STAT-DISS POLYETH-ANTSTK	1
9223-1023	WRAP KFT-PPR. 004-IN-THK 27-IN	0,001
C7769-00200	SVC B BOX LABEL	1
CQ869-67060	SPI Drop D & Funnel Trans SERV	1
CQ869-67062	SPI Line sensor SERV	1
CQ869-67063	SPI Waste Tubes SERV	1
CQ869-67078	Front Rod Oiler 61	1
CQ869-90019	SPI SMK Flyer	1
Q1271-60478	GW Lubricant oil bottle assy	2
Q1273-00082	Corrugated box	1
Q6651-60081	Lubrication Felts Kit SERV	1

¹ Quantities are approximate and depend on usage. They are based on HP recommended best practices.



HP Latex 200 series SMK2 Preventive Maintenance

Procedure guidelines and activities

This preventive maintenance depends on the number of service station cycles. The SMK2 preventive maintenance procedure should be performed by an authorized service provider in accordance with the instructions published by HP. Following are the steps involved:

Step 1 – Replace complete service station and paper jam sensor

Step 2 – SMK3 activities

Kit description & contents

HP Latex 260 SMK2 (CQ869-67014)

Item Number	Item Description	Qty
9211-7156	CTN-CORR RSC	1
9222-1883	SLV-STAT-DISS POLYETH-ANTSTK	1
9223-1023	WRAP KFT-PPR, 004-IN-THK 27-IN	0,01
C7769-00200	SVC B BOX LABEL	2
CH955-80014	gloves for CAL service parts	2
CH956-60256	Cal_Media_Jam_Sensor_Shim_9_2b	0,5
CH956-60257	Cal_Media_Jam_Sensor_Shim_9_2b	0,5
CQ869-67020	SPI Paper Jam Sensor SERV	1
CQ869-67026	SPI Service Station SERV	1
CQ869-67060	SPI Drop D & Funnel Trans SERV	1
CQ869-67062	SPI Line sensor SERV	1
CQ869-67063	SPI Waste Tubes SERV	1
CQ869-67078	Front Rod Oiler 61	1
CQ869-90019	SPI SMK Flyer	1
Q1271-40079	ACOUSTIC FOAM	2
Q1271-60478	GW Lubricant oil bottle assy	2
Q1273-00178	Anti-static plastic bag	1
Q6651-60081	Lubrication Felts Kit SERV	1

HP Latex 200 series SMK1 Preventive Maintenance

Procedure guidelines and activities

This preventive maintenance depends on the number of scan axis cycles. The SMK1 preventive maintenance procedure should be performed by an authorized service provider in accordance with the instructions published by HP. Following are the steps involved:

Step 1 – Change the provided parts as explained in the HP Latex 260 series service manual

Step 2 – SMK3 activities

Kit Description & Contents

HP Latex 260 SMK1 (CQ869-67055)

Item Number	Item Description	Qty
9222-1884	SLV-STAT-DISS POLYETH-ANTSTK	2
9223-1023	WRAP KFT-PPR, 004-IN-THK 27-IN	0,1
C7769-00200	SVC B BOX LABEL	1
CH955-00078	Filler Sleeve	1
CH955-00079	Outer carton	1
CH955-80014	gloves for CAL service parts	2
CH955-80015	screw driver 0.4x2.5	1
CH956-67005	Encoder strip Sensor SERV 60	1
CQ869-67004	SPI Carriage-w/o PCA,SOL,LS- a	1
CQ869-67020	SPI Paper Jam Sensor SERV	1
CQ869-67037	SPI SRK and TC SERV	1
CQ869-67062	SPI Line sensor SERV	1
CQ869-67072	Belt and tensioner with metal	1
CQ869-67078	Front Rod Oiler 61	1
CQ869-90019	SPI SMK Flyer	1
Q1271-00056	PCA cover	1
Q1271-60478	GW Lubricant oil bottle assy	2
Q6652-60128	Scan Axis motor SERV 60"	1

Learn more at

hp.com/go/scitexservice
hp.com/go/latexservice

Sign up for updates
hp.com/go/getupdated



Share with colleagues



Rate this document

