



HP LaserJet 110V Enhanced Fuser Kit (527G6A)



Overview

HP fuser kits bond the toner to the page

HP fuser kits use pressure and heat to bond the toner onto a page during printing. Enhanced fuser kits enable printing narrow media sizes without slowing print speed. Print paper sizes such as A5, JIS B5, and Executive papers efficiently.

Ensure optimum print quality

Reliable and built to last

Maximise your business efficiency

Specifications

Color(s) of printing supplies	Black, cyan, magenta, yellow
Print Technology	Laser
Supply type	Fuser/Maintenance Kits
Operating temperature range	15 to 27°C
Storage temperature range	0 to 35°C
Operating humidity range	20 to 60% RH
Non-Operating Humidity Range	10 to 90% RH
UPC number	196188797372
Package dimensions (W x D x H)	498 x 198 x 284 mm
Package dimensions (W x D x H)	19.61 x 7.8 x 11.18 in
Package weight	3 kg
Package weight	6.61 lb
Page Yield	225000
Page yield (combo-pack)	225,000 pages
Manufacturer Warranty	90 day limited warranty (manufacturing parts only)

Additional specifications

Business filter	cMPS
Cartridge Colors	Black; Cyan; Magenta; Yellow
Component type	LLC
Country of origin	Made in Japan
Mono yield	225000
Operating temperature range	59 to 80.6°F
Package count	1
Page yield (black)	(~225,000) pages
Page yield (cyan)	(~225,000) pages
Page yield (magenta)	(~225,000) pages
Page yield (yellow)	(~225,000) pages
Page yield footnote	Actual yields vary considerably based on images printed and other factors. For more information, visit http://www.hp.com/go/learnaboutsupplies
Print technology	Laser
Product subgroup	Fuser/Maintenance Kits
Segment (filter)	Traditional HP Toners
Storage temperature range	32 to 95°F
UNSPSC code	44103004
Weight	2 kg

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