HP LaserJet 2100 Sheet Paper Tray (L0H18A)

Active as of 1/05/2017

Overview

Reduce trips to the printer to reload paper with this paper input accessory. Print more pages without having to reload paper.

This additional input source enables printing on two different types of paper without manually loading paper for each print job.

Help individuals and workteams save time and be more productive with additional paper capacity of 2100 sheets. With more sheets of available paper, users spend less time refilling paper feeders.

Specifications

Minimum dimensions (W x D x H)
426 x 466 x 341 mm

Weight
10.1 kg

UPC number
889894213495

Package dimensions (W x D x H)
595 x 497 475 mm

Package weight
13 kg

Smaller master carton barcode
#BLANK##

Quantity per pallet
20

Pallet dimensions (W x D x H)
1200 x 1000 x 2384 mm

Pallet weight
260 kg

Country of origin
Made in China

What's in the box

HP LaserJet 2100 sheet Paper Feeder
Documentation (Hardware Install Guide)

Warranty
90 Days, Return to HP - Parts Only

Detailed Specifications

Accessory type
Input

Additive metric depth
0

Additive metric height
341

Additive metric width
0

Compatibility
HP LaserJet Enterprise M607n K0Q14A, HP LaserJet Enterprise M607dn K0Q15A, HP LaserJet Enterprise M608n K0Q17A, HP LaserJet Enterprise M608dn K0Q18A, HP LaserJet Enterprise M608x K0Q19A, HP LaserJet Enterprise M609dn K0Q21A, HP LaserJet Enterprise M609dh K0Q20A, HP LaserJet Enterprise M609x K0Q22A, HP LaserJet Managed E60055dn M0P33A, HP LaserJet Managed E60065dn M0P35A, HP LaserJet Managed E60065x M0P36A, HP LaserJet Managed E60075dn M0P39A, HP LaserJet Managed E60075x M0P40A

Count of cartons per pallet layer
4

Count of layers in pallet
5

Country of origin
Made in China

Dimension note (imperial)
Without trays and covers; not extended

Electromagnetic compatibility
CISPR 22:2008 (International) - Class A, CISPR 32:2012 (International) - Class A, EN 55032: 2012 (EU) - Class A, EN 61000-3-2: 2014 (EU), EN 61000-3-3: 2013 (EU), EN 55024: 2010 (EU), EMC Directive 2014/30/EU, FCC CFR 47 Part 15 Class A / ICES-003, Issue 6 Class A (US/Canada). Other EMC approvals as required by individual countries

Image legal disclaimer
Product image may differ from actual product

Maximum additive metric depth
0

Maximum additive metric height
0

Maximum additive metric width
0

Maximum input capacity (sheets)
Up to 2100 sheets

Media types
Paper (plain, light, bond, recycled, heavy, pre-printed, pre-punched, colored, rough), letterhead

Metric depth
466

Metric height
341

Metric width
426

Minimum dimensions (W x D x H)
16.7 x 18.3 x 13.4 in

Minimum dimensions (W x D x H)
426 x 466 x 341 mm

Non-Operating Humidity Range
10 to 90% RH

Operating humidity range
10 to 80% RH

Operating temperature range
15 to 32.5ºC

Operating temperature range
15 to 32.5ºC

Orderable product number
L0H18A

Package dimensions (W x D x H)
23.42 x 19.56 x 18.70 in

Package dimensions (W x D x H)
595 x 497 475 mm

Package weight
13 kg

Package weight
28.6 lb

Pallet dimensions
47.2 x 39.37 x 93.85 in

Pallet dimensions (W x D x H)
1200 x 1000 x 2384 mm

Pallet weight
260 kg

Pallet weight
573.2 lb

Product long name specifications
HP LaserJet 2100 Sheet Paper Tray

Quantity per pallet
20

Safety
IEC 60950-1:2005 +A1:2009 +A2:2013 (International); EN60950-1:2006 +A11:2009 +A1:2010 +A12:2011 +A2:2013 (EU); Low Voltage Directive 2014/35/EU with CE Mark (Europe); Other safety approvals as required by individual countries

Smaller master carton barcode
#BLANK##

Storage temperature range
-22 to 140ºF

Storage temperature range
-30 to 60ºC

Tariff numbers
8443992550 (AM-Base-HTS); 8443999000 (EU-Base-HTS); 84439990 (AP-Base-HTS)

Tray capacity
2100

UNSPSC code
44101705

UPC number
889894213495

Warranty
90 Day HP Dealer Exchange. Warranty and support options vary by product, country and local legal requirements. Go to hp.com/support to learn about HP award winning service and support options in your region.

Warranty

90 Days, Return to HP - Parts Only

Weight
10.1 kg

Weight
22.2 lb

What's in the box
HP LaserJet 2100 sheet Paper Feeder; Documentation (Hardware Install Guide)