



HP 32A Original LaserJet Imaging Drum (CF232A)

Overview

HP 32A LaserJet Imaging Drum, black, 23,000 pages[4]



Avoid costly reprints and count on Original HP imaging drums with JetIntelligence to deliver high quality pages. Innovative anti-fraud technology provides outstanding performance and HP quality.

More pages—and more value—than ever[1]

Help get more from your investment with page maximizer technology that enables more pages per cartridge than previous versions of HP toner cartridges.[1]

Get peace of mind with anti-fraud technology

Don't be fooled by alternatives that mimic Original HP. Help ensure you're getting the quality you paid for.

Print fast without sacrificing quality

Continue to count on consistent quality with Original HP imaging drums with JetIntelligence.

Designed for performance

Continue to count on consistent quality with imaging drums tuned to match the speed of your HP printer or MFP.

Features



Designed to work the first time, every time^[5]



Quality prints you can take pride in



The environmental choice.^[6]



Better together. Better results.



Full of value—optional high-yield cartridges available^[2]



Dependably track toner levels^[3]

[1] LaserJet Original Toner cartridges with JetIntelligence released after 2015. Highest capacity cartridges compared to predecessor highest capacity toner cartridges. For more information, see <http://www.hp.com/go/learnaboutsupplies>.

[2] As compared with cartridge gauges for HP predecessor products.

[3] HP Planet Partners program availability varies. For more information, visit <http://www.hp.com/recycle>.

[4] Approximate average yield based on ISO/IEC 19752. Actual yield varies considerably based on content of printed pages and other factors. For details see <http://www.hp.com/go/learnaboutsupplies>.

[5] See <http://www.hp.com/go/suppliesclaims>.

[6] HP Planet Partners Program availability varies. For details, see <http://www.hp.com/recycle>. On recycled materials in cartridges, see <http://www.hp.com/go/recycledcontent>.

Specifications

Color(s) of printing supplies	Black
Print Technology	Laser
Supply type	Imaging Drums
Operating temperature range	15 to 32.5°C
Storage temperature range	-20 to 40°C
Operating humidity range	20 to 80% RH
Non-Operating Humidity Range	0 to 95% RH
Print Resolution Technologies	JetIntelligence
Compatibility	HP LaserJet Pro M203 Printers, HP LaserJet Pro MFP M227, HP LaserJet Ultra M206 Printers, HP LaserJet Ultra MFP M230
Product count per unit	1
Quantity per pallet	319
Quantity per European pallet	230
Cartons per pallet	319
UPC number	889894797483
Minimum dimensions (W x D x H)	365 x 97 x 102 mm
Minimum dimensions (W x D x H)	14.37 x 3.82 x 4.02 in
Package dimensions (W x D x H)	365 x 97 x 102 mm
Package dimensions (W x D x H)	14.37 x 3.82 x 4.02 in
Pallet dimensions (W x D x H)	1100 x 961 x 1266 mm
Pallet dimensions	43.3 x 37.8 x 49.8 in
Package weight	~0.42 kg
Package weight	~0.93 lb
Pallet weight	154.8 kg
Pallet weight	340.5 lb
Page Yield	23000
Page yield (black and white)	~23,000 pages
What's in the box	Imaging drum; Recycling guide
Manufacturer Warranty	HP's Premium Protection Warranty. This HP product is warranted to be free from defects in materials and workmanship.

Additional specifications

Cartons per layer	29
Cartridge Colors	Black
Compatibility 01	HP LaserJet Pro M118, M148, M203, M227
Compatibility headline	HP 32 toner cartridges work with:
Count of layers in pallet	11
Country of origin	Made in Vietnam
European pallet dimensions (W x D x H)	1100 x 763 x 169 mm
Master or single cartons per layer (European pallet)	23
Operating temperature range	59 to 90.5°F
Package count	1
Page yield (black)	1 Black (~23,000 pages)
Page yield footnote	Approximate average yield based on ISO/IEC 19752. Actual yield varies considerably based on content of printed pages and other factors. For details see http://www.hp.com/go/learnaboutsupplies .
Pallet weight	117.3 kg
Print technology	Laser
Product subgroup	Fuser/Maintenance Kits
Segment (filter)	JetIntelligence
Selectability	32A
Stacking number for carton	44
Storage temperature range	-4 to 104°F
UNSPSC code	44103109

Warranty

HP's Premium Protection Warranty. This HP product is warranted to be free from defects in materials and workmanship. This warranty does not apply to print cartridges that (a) have been refilled, refurbished, remanufactured or tampered with in any way, (b) experience problems resulting from misuse, improper storage, or operation outside of the published environmental specifications for the printer product or (c) exhibit wear from ordinary use. To obtain warranty service, please return the product to place of purchase (with a written description of the problem and print samples) or contact HP customer support. At HP's option, HP will either replace products that prove to be defective or refund your purchase price. TO THE EXTENT ALLOWED BY LOCAL LAW, THE ABOVE WARRANTY IS EXCLUSIVE AND NO OTHER WARRANTY OR CONDITION, WHETHER WRITTEN OR ORAL, IS EXPRESSED OR IMPLIED AND HP SPECIFICALLY DISCLAIMS ANY IMPLIED WARRANTIES OR CONDITIONS OF MERCHANTABILITY, SATISFACTORY QUALITY, AND FITNESS FOR A PARTICULAR PURPOSE. TO THE EXTENT ALLOWED BY LOCAL LAW, IN NO EVENT WILL HP OR ITS SUPPLIERS BE LIABLE FOR DIRECT, SPECIAL, INCIDENTAL, CONSEQUENTIAL (INCLUDING LOST PROFIT OR DATA), OR OTHER DAMAGE, WHETHER BASED IN CONTRACT, TORT, OR OTHERWISE. THE WARRANTY TERMS CONTAINED IN THIS STATEMENT, EXCEPT TO THE EXTENT LAWFULLY PERMITTED, DO NOT EXCLUDE, RESTRICT OR MODIFY AND ARE IN ADDITION TO THE MANDATORY STATUTORY RIGHTS APPLICABLE TO THE SALE OF THIS PRODUCT TO YOU.

Weight

~0.43 lb

Weight

~0.2 kg

Disclaimer — Copyright

© Copyright 2022 HP Development Company, L.P. The information contained herein is subject to change without notice. The only warranties for HP products and services are set forth in the express warranty statements accompanying such products and services. Nothing herein should be construed as constituting an additional warranty. HP shall not be liable for technical or editorial errors or omissions contained herein.

Generated by Dynamic Collateral Tool – (us-en) – Nov 08, 2022 3:53 PM UTC+0000