

Lexmark CS820

vs.

HP Color LaserJet Enterprise M651

Lexmark Advantages



- First & only A4 color laser printer at 60 ppm
- Quicker
- More powerful
- Finishing option
- Longer life consumables: 33,000-page black and 22,000-page color supplies
- Longest-life fuser
- Higher input capacity



	Lexmark CS820de	HP CLJ Enterprise M651dn
Print speed	60/60 ppm	45/45 ppm
Op panel	4.3" Color Touch	4.3" Color Touch
Time to first page (mono/color)	7/7 seconds	9/9 seconds
Processor	1.33GHz Quad Core	800MHz
Memory	1 GB standard 3 GB max	1.5 GB standard 1.5 GB max
Input capacity (std/max)	650 / 4500	600 / 3100
Input sources	2 / 6	2 / 5
Output capacity	500	500
Finishing	Optional in-line stapler	None
TEC	3.3 KWh	4.7KWh
Fuser yield	300K	150K
Toner yield (black/color)	33K / 22K	20.5K / 15K
PC/Developer unit	175K/300K	N/A

How we win against the market leader

HP Color LaserJet Enterprise M651



Fastest color laser on the planet improves productivity

- Print speed is 30% faster at 60 ppm
- Time to first page is 30% quicker
- The only A4 color laser with finishing capability (optional in-line stapler)
- 45% more paper input capacity—Up to 4500 pages
- Prints on the widest media range of any A4 color laser
 - Retail industry support for Digital Signage printing
 - Manufacturing industry support for GHS label printing
- Quad core processor processes jobs more quickly



Professional color tools let you print more in house

- Only manufacturer in this class that delivers Pantone® calibration, spot color AND RGB replacement



Seamless integration into business workflows lets you do more with less

- Embedded Solutions framework
- Forms and Favorites
- EcoSettings



Unison™ Toner and long-life components for more uptime

- 50% more toner capacity with 33K black and 22K color cartridges
- Long-life fuser lasts twice as long