

Brother LC980Y ink cartridge 1 pc(s) Original Yellow

Brand : Brother

Product code: LC980Y

Product name : LC980Y

- LC980Y Prints 260 pages in accordance with ISO/IEC 24711
 - Genuine Brother ink cartridges are rigorously tested to print perfectly every time saving you time and money
 - Using this Brother LC980Y original ink cartridge protects your printer warranty
 - The LC980 range of ink cartridges are available as a more economical value pack, reducing your cost per page - LC980VALBP
- The Brother LC980Y Yellow Ink Cartridge - Single Pack. Prints 260 pages.

Brother LC980Y ink cartridge 1 pc(s) Original Yellow:

Brother consider the environmental impact at every stage of your ink cartridge life cycle, reducing waste at landfill. All our hardware and ink cartridges are built to have as little impact on the environment as possible. Genuine Brother LC980Y ink cartridge - worth it every time
Brother LC980Y. Colour ink type: Pigment-based ink, Supply type: Single pack, Colour ink page yield: 260 pages, Printing colours: Yellow, Quantity per pack: 1 pc(s)



Features		Packaging data	
Colour ink type	Pigment-based ink	Package dimensions (WxDxH)	86 x 25 x 123 mm
Print technology	Inkjet printing	Package width	130 mm
Compatibility *	MFC-250C, DCP-145C, MFC-255CW,	Package depth	90 mm
	MFC-290C, MFC-295CN, DCP-165C,	Package height	30 mm
	DCP-195C, DCP-375CW, DCP-365CN	Package weight	100 g
Quantity per pack *	1 pc(s)	Other features	
Colour ink page yield *	260 pages	Quantity outer carton	5 pc(s)
Type *	Original	Logistics data	
Ink type	Pigment-based ink	Pallet gross height	18.3 cm
Printing colours *	Yellow	Products per pallet	3600 pc(s)
Brand compatibility *	Brother	Master (outer) cases per pallet	36 pc(s)
Supply type *	Single pack	Layers per pallet	6 pc(s)
Country of origin	Philippines	Master (outer) cases per pallet layer	6 pc(s)
Colour	✓	Pallet gross weight	265 kg
Weight & dimensions		Harmonized System (HS) code	84439990
Width	25 mm	Pallet type	800 x 1200 mm
Depth	86 mm		
Height	121 mm		
Weight	35 g		



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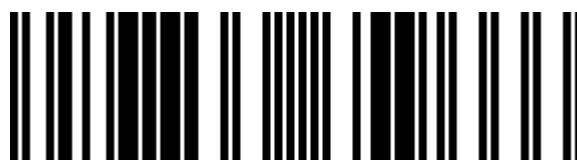
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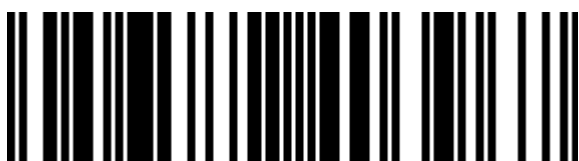
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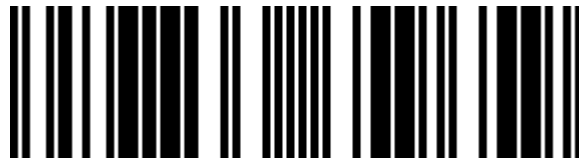
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