





Brother has been innovating and developing labelling machines for over 30 years, always with the focus of making processes more efficient.

Years of experience in labelling and print, developing products across a wide range of industries, has been channelled into our range of industrial label printers. The TJ series offers high-volume label printing and performance you can rely on.



TJ industrial label printers



Performance and durability you can rely on

The TJ series has been designed to ensure minimal downtime and maximum productivity through fast print speeds, large ribbon capacity and in-built durability, making them perfect for tough production environments.

With stress-free integration and various connectivity options, these durable printers are ready to meet a wide range of requirements – whether that's shipping and receiving labels, product labels, compliance labels or another labelling application.

Always ready when you are, TJ printers can print more than 1,000 labels a day to meet peaks in demand - whatever the environment.

Industrial label printers built to meet your requirements

The TJ series has been built to meet your requirements, to provide labelling solutions that are "At your side" every step of the way.

The high-performing range of industrial printers meet the needs of demanding labelling environments, with accessories and software compatibility to ensure we have a solution for your industry's challenges.

Manufacturing

Our high-volume label printers offer fast print speeds to keep up with the relentless pace of the production line.

Experience performance you can depend on with our easy-to-integrate label printers.

- Packing labels
- · Product and parts labels
- Compliance and ratings labels
- Work-In-Progress (WIP) labels

Transport and Logistics

Print easy-to-read text and barcodes, time after time, for your transport and warehouse labelling needs.

With high quality packing and shipping labels, it is easy to maintain compliance throughout the supply chain.

- Shipping and receiving labels
- Pallet labels
- Product identification labels
- Compliance labels
- Order preparation and picking labels
- Order fulfilment
- Inventory management



"At your side"

Brother TJ printers are always
"At your side" with our three-year
return-to-base warranty as standard.
Our experienced sales and technical
support teams are also always on
hand to ensure you have a print
solution that meets your requirements.



Retail

Ensure a seamless customer experience with our industrial printers supporting your supply chain every step of the way.

Printing product identification labels for sorting at fulfilment centres through to the shipping labels that deliver your products to the end customer.

- Shipping labels
- Returns labels
- Product labels
- Click and collect labels
- Inventory management

Healthcare

Brother offers a range of print solutions from specimen labels through to medicine dosage labels.

Our industrial label printers provide efficient labelling solutions for the medical and pharmaceutical industries, built to meet demand while ensuring traceability.

- Laboratory and blood bank labelling
- Medicine labels
- Asset tracking
- Shipping labels



Features that help get the job done



TJ-4005DN

Integrate with ease

No need to worry about integration, Brother industrial printers support various printer command languages, including ZPL2 emulation.

Minimise downtime and save money

Save workers' time through easy media loading and fewer ribbon[†] replacements. Time saved can be spent focusing on the job and working more efficiently - saving money in the long-term.



The industrial-grade printers have been built to last with features such as a metal cover and frame, ensuring you enjoy years of hassle-free label printing, even in tough production environments.



Fast print speeds help you keep up with increasing demand, especially when scaling up for peak periods.

With an internal rewinder on selected models, you can also multi-task by sending your labels to print and collecting the ready printed label roll whenever required.



Range of LED, LCD and touch panel displays available for instant feedback, all designed with the user in mind. Offering an easy-to-use interface for all your setup needs.

Connectivity as standard

Our comprehensive connectivity options offer USB, USB Host, Serial and Ethernet. WiFi and Bluetooth interfaces are also available as an add-on accessory*.



TJ-4020TN



TJ-4120TN



TJ-4021TN



TJ-4121TN



TJ-4420TN



TJ-4520TN



TJ-4422TN



TJ-4522TN

^{*} Purchased separately

TJ Series

brief summary

	TJ-4005DN	TJ-4020TN	TJ-4120TN	TJ-4021TN	TJ-4121TN	TJ-4420TN	TJ-4520TN	TJ-4422TN	TJ-4522TN
	5DN	OTN	NTO	i i	TN	NTO	NTO	2TN	2 TN
					TJ Serie	S			
Printing									
Print technology	Direct Thermal	Di	rect Thermal and T	hermal Transfer		Dir	ect Thermal and Th	nermal Transfer	
Print resolution	203dpi	203dpi	300dpi	203dpi	300dpi	203dpi	300dpi	203dpi	300dpi
Print speed	6 ips (152mm/sec)	10 ips (254mm/sec)	7 ips (178mm/sec)	10 ips (254mm/sec)	7 ips (178mm/sec)	14 ips (356mm/sec)	12ips (305mm/sec)	14 ips (356mm/sec)	12ips (305mm/sec)
Max print width	107mm	107mm	105.7mm	107mm	105.7mm		104mm	1	
Max print length	25400mm	25400mm	11430mm	25400mm	11430mm	25400mm	11430mm	25400mm	11430mm
Min print length			5mm				51	mm	
Media sensor type		Ribbon end (trar	nsmissive), Head op	Ribbon encoder (ref een (transmissive) ective), Head open (,	Gap transmissive (position adjustable), Black mark reflective (position adjustable), Head open transmissive, Ribbon encoder reflective, Ribbon end transmissive Ribbon end transmissive Ribbon end transmissive		lective (position open transmissive, flective, Ribbon end	
Media sensor location		Adjustable: Gap, Black mark, Fixed: Ribbon encoder, Ribbon end, Head open TJ-4005DN: Adjustable: Gap, Black mark, Fixed: Ribbon encoder, Ribbon end, I				end, Head open			
Release mode		Standard: Contin	uous, Tear off Optio	nal: Peeled, Cut		Standard: Continuous, Tear off Optional: Peeled, Cut Standard: Continuous, rewinding		nuous, rewinding	
Connectivity									
USB	•	•	•	•	•	•	•	•	•
USB host	•	•	•	•	•	•	•	•	•
Serial	•	•	•	•	•	•	•	•	•
Bluetooth (option)*						•	•	•	•
Wired LAN	•	•	•	•	•	•	•	•	•
Wireless LAN (option)	•	•	•	•	•	•	•	•	•
General									
Dimensions (mm)		248mm (W) x 274mm (H) x 43	36mm (D)		276mm (W) x 502r			x 412mm (H) mm (D)
Weight	9.2kg 9.4kg Peeler mode: 9.9kg Peeler mode: 10.1kg Cutter mode: 9.6kg Cutter mode: 9.8kg Gross weight: 11.2kg Gross weight: 11.4kg			de: 10.1kg de: 9.8kg	15.3 Peeler mod Cutter mod	de: 16.4kg	18.9	3kg	
Control panel	4 intuitive icon indicators, 1 status indicator, 2 buttons (pause, feed) 3.5-inch colour touch display, 1 status indicator, 6 button navigation			LCD di 1 status i 6 button n	ndicator,	1 status	ch display, indicator, navigation		
Touch panel				•	•			•	•
Tear bar	•	•	•	•	•	•	•		
Operating system support				Windows	s, Linux, MAC, Andro	oid and iOS			
Supported Command		FBPL	-EZD (EPL2,ZPL2,D	PPL)			FBPL-EZD (EPL2	2,ZPL2,DPL)	

 $^{^{\}star}$ Bluetooth connectivity option is part of the same single module with Wireless LAN.



TJ accessories and supplies

Accessories

PA-CU-004 * Cutter

TJ-4005DN TJ-4020TN TJ-4120TN TJ-4021TN TJ-4121TN



PA-CU-005 * Cutter

TJ-4420TN TJ-4520TN



PA-LP-005 * Peeler

TJ-4005DN TJ-4020TN TJ-4120TN TJ-4021TN TJ-4121TN



PA-LP-006 * Peeler

TJ-4420TN TJ-4520TN





PA-WI-002 WLAN Interface

TJ-4005DN TJ-4020TN TJ-4120TN TJ-4021TN TJ-4121TN



PA-WB-001 Dual Interface (WiFi and Bluetooth)

TJ-4420TN TJ-4520TN TJ-4422TN TJ-4522TN



BPA-HA2L-004 *

Thermal Print Head (203 dpi)

TJ-4005DN TJ-4020TN TJ-4021TN



^{*} Dealer installable only

BPA-HA2M-004 * Thermal Print Head (203 dpi)

TJ-4420TN TJ-4422TN



BPA-HA3L-004 * Thermal Print Head (300 dpi)

TJ-4120TN TJ-4121TN



BPA-HA3M-004 * Thermal Print

Head (300 dpi) TJ-4520TN

TJ-4522TN



BPA-PRL-004 * Platen Roller

TJ-4005DN TJ-4020TN TJ-4120TN TJ-4021TN TJ-4121TN



BPA-PRM-004 * Platen Roller

TJ-4420TN TJ-4520TN TJ-4422TN TJ-4522TN



Supplies

Supplies	Part code	Description	Size	Compatible models
Labels	BUS-1J074102-203	Uncoated thermal transfer die cut labels	102mm x 74mm	TJ-4020TN, TJ-4021TN, TJ-4120TN, TJ-4121TN, TJ-4420TN, TJ-4522TN, TJ-4522TN
Labels	BUS-1J150102-203	Uncoated thermal transfer die cut labels	102mm x 150mm	TJ-4020TN, TJ-4021TN, TJ-4120TN, TJ-4121TN, TJ-4420TN, TJ-4522TN, TJ-4522TN
Labels	BCS-1J074102-203	Coated thermal transfer die cut labels	102mm x 74mm	TJ-4020TN, TJ-4021TN, TJ-4120TN, TJ-4121TN, TJ-4420TN, TJ-4520TN, TJ-4422TN, TJ-4522TN
Labels	BCS-1J150102-203	Coated thermal transfer die cut labels	102mm x 150mm	TJ-4020TN, TJ-4021TN, TJ-4120TN, TJ-4121TN, TJ-4420TN, TJ-4520TN, TJ-4422TN, TJ-4522TN
Ribbon	BWS-1D450-110	Standard wax ribbon	110mm x 450m	TJ-4020TN, TJ-4021TN, TJ-4120TN, TJ-4121TN, TJ-4420TN, TJ-4520TN, TJ-4422TN, TJ-4522TN
Ribbon	BWS-1D600-110	Standard wax ribbon	110mm x 600m	TJ-4420TN, TJ-4520TN, TJ-4422TN, TJ-4522TN
Ribbon	BWP-1D450-110	Premium wax ribbon	110mm x 450m	TJ-4020TN, TJ-4021TN, TJ-4120TN, TJ-4121TN, TJ-4420TN, TJ-4520TN, TJ-4422TN, TJ-4522TN
Ribbon	BWP-1D600-110	Premium wax ribbon	110mm x 600m	TJ-4420TN, TJ-4520TN, TJ-4422TN, TJ-4522TN
Ribbon	BSS-1D450-110	Standard wax/resin ribbon	110mm x 450m	TJ-4020TN, TJ-4021TN, TJ-4120TN, TJ-4121TN, TJ-4420TN, TJ-4520TN, TJ-4422TN, TJ-4522TN
Ribbon	BSS-1D600-110	Standard wax/resin ribbon	110mm x 600m	TJ-4420TN, TJ-4520TN, TJ-4422TN, TJ-4522TN
Ribbon	BSP-1D450-110	Premium wax/resin ribbon	110mm x 450m	TJ-4020TN, TJ-4021TN, TJ-4120TN, TJ-4121TN, TJ-4420TN, TJ-4522TN, TJ-4522TN
Ribbon	BSP-1D600-110	Premium wax/resin ribbon	110mm x 600m	TJ-4420TN, TJ-4520TN, TJ-4422TN, TJ-4522TN
Ribbon	BRS-1D450-110	Standard resin ribbon	110mm x 450m	TJ-4020TN, TJ-4021TN, TJ-4120TN, TJ-4121TN, TJ-4420TN, TJ-4520TN, TJ-4422TN, TJ-4522TN
Ribbon	BRS-1D600-110	Standard resin ribbon	110mm x 600m	TJ-4420TN, TJ-4520TN, TJ-4422TN, TJ-4522TN
Ribbon	BRP-1D450-110	Premium resin ribbon	110mm x 450m	TJ-4020TN, TJ-4021TN, TJ-4120TN, TJ-4121TN, TJ-4420TN, TJ-4522TN, TJ-4522TN
Ribbon	BRP-1D600-110	Premium resin ribbon	110mm x 600m	TJ-4420TN, TJ-4520TN, TJ-4422TN, TJ-4522TN

Software support features

Brother provides all the necessary tools required for software developers to integrate printing into their applications.

Printer drivers are available for Windows OS, and Software Development Kits (SDKs) can be provided to support Windows, Android and iOS operating systems.*

Label design software

Supplied as standard (via download), you can create your own custom labels with pixel precision by using these powerful software applications. With features such as support for a variety of barcode protocols, advanced image dithering to print high quality grayscale images.

Device management

As most printer devices are either used remotely or away from the Administrator, it is necessary to maintain control in the form of troubleshooting or updates. The Brother Printer Management Tool can accommodate this requirement, along with a variety of configuration tools and status reporting (Bluetooth connection mode not supported).

Printer commands

With support for ZPL2 emulation and a variety of additional printer command languages, developers can easily integrate printing into existing legacy systems (see specification tables for further details).

Software development kits (SDKs)

Brother can supply a selection of free-of-charge SDKs to give you an easy way of incorporating label printing directly from within your own software programs. Available from: https://support.brother.com/g/s/es/dev/en/index.html

Software compatibility

With our TJ series, you have the ability to integrate into market-leading ERP systems and WMS platforms.

 $^{^\}star$ Compatibility may vary dependent on model - check TJ Series In detail pages for more details.



TJ Series in detail	TJ-4005DN	TJ-4020TN	TJ-4120TN	TJ-4021TN	TJ-4121TN
			TJ Series		

Printing / Media

Print technology	Direct Thermal	Direct Thermal and Thermal Transfer				
Print resolution	203dpi	203dpi	300dpi	203dpi	300dpi	
Print speed	6 ips (152mm/sec) Peeler mode: 3 ips Cutter mode: 2 - 6 ips	10 ips (254mm/sec) Peeler mode: 3 ips Cutter mode: 2 - 10 ips	7 ips (178mm/sec) Peeler mode: 3 ips Cutter mode: 2 - 10 ips	10 ips (254mm/sec) Peeler mode: 3 ips Cutter mode: 2 - 10 ips	7 ips (178mm/sec) Peeler mode: 3 ips Cutter mode: 2 - 10 ips	
Maximum print width	107mm	107mm	105.7mm	107mm	105.7mm	
Maximum print length	25400mm	25400mm	11430mm	25400mm	11430mm	
Minimum print length	Continuous: 5mm Tear mode: 50 mm Peeler mode: 25.4mm Cutter mode: 25.4mm					
Media sensor type	Gap (transmissive), Black mark (reflective), Ribbon encoder (reflective), Ribbon end (transmissive), Head open (transmissive) TJ-4005DN: Gap (transmissive), Black mark (reflective), Head open (transmissive)					
Media sensor location	Adjustable: Gap, Black mark Fixed: Ribbon encoder, Ribbon end, Head open TJ-4005DN: Adjustable: Gap, Black mark Fixed: Head open					
Release mode	Standard: Continuous, Tear off Optional: Peeled, Cut					

Media and Ribbon

A.4. 11						
Media types		Continuous, die-cut, black mark, fan-fold, notch				
Media thickness		0.06 - 0.28mm				
Media width		Tear mode and Peeler mode: 20 - 120 mm Cutter mode: 20 - 114mm				
Media Length	Tear mode: 50 mm - 25400mm Peeler mode: 25.4mm - 152.4mm	Tear mode: 50 mm - 25400mm Peeler mode: 25.4mm - 152.4mm	Tear mode: 50 mm - 11,430mm Peeler mode: 25.4mm - 152.4mm	Tear mode: 50 mm - 25400mm Peeler mode: 25.4mm - 152.4mm	Tear mode: 50 mm - 11,430mm Peeler mode: 25.4mm - 152.4mm	
Maximum media diameter		203.2mm (8 inch)				
Core diameter		25.4mm - 76.2mm (1 - 3 inch)				
Ribbon types	-	– Wax, Wax Resin, Resin				
Ribbon width	-		40mm - 110	mm		

Connectivity

USB	USB 2.0 high speed			
USB host	Stand alone: USB keyboard, USB scanner Storage: USB pen drive, clone and setup			
Serial	RS-232 (Max. 115200 bps)			
Wired LAN	Ethernet 10/100 Mbps ARP, MAC, BOOTP, DHCP, DNS, WINS, FTP SERVER, HTTP server, SNTP client, SMTP client, SNMP V1, Telnet, LPR/LPD, RAW 9100, IPV4, ICMP, IGMP, TCP, UDP			
Wireless LAN	Optional slot-in WLAN interface accessory			
Wireless LAN mode	Compliant to IEEE 802.11 a/b/g/n with dual band support Supports Bandwidth in 5GHz: 20/40 MHz 802.11n Features: 802.11n HT20 Roaming without data lost in AP coverage Protocols: IPv4, ARP, ICMP, UDP, TCP, RAW, DHCP Client, DHCP FQDN Option, Unicast DHCP Offer			
Wireless LAN security	Open, WEP-Open, WPA-PSK/WPA2 (AES and TKIP) Supports 802.11i security WPA2-Enterprise: FAP-FAST, FAP-TI S, FAP-TI S, PFAPV0.			

TJ-4005DN	TJ-4020TN	TJ-4120TN	TJ-4021TN	TJ-4121TN	
		T.I Series			

Software

Label editing software	BarTender UltraLite (download only)			
MAC printer driver	macOS 10.13x - 10.15x macOS 11, macOS 12			
Linux printer driver	Supported 32-bit and 64-bit OS: Ubuntu V11.04-16.04, Fedora 24, SUSE Linux Enterprise Server 12, CentOS Linux 7.2, Red Hat Enterprise 7.3			
Windows printer driver	Supported 32-bit and 64-bit OS: Windows 8.1, Windows 10, Windows 11 Server 2012 R2, Server 2016, Server 2019			
Setting tool	BPM (Brother Printer Management Tool) Windows 8.1, Windows 10, Windows 11 Windows Server 2012 R2, 2016, 2019 standard versions			
Windows SDK	Supported 32-bit and 64-bit OS: Windows 8.1, Windows 10, Windows 11 Server 2012 R2, Server 2016, Server 2019			
Android SDK	Brother Print SDK for Android™ TYPE B Supported OS: V8 or later			
iOS SDK	Brother Print SDK for iPhone/iPad TYPE B Supported OS: V11 or later			
Supported command	FBPL-EZD (EPL2,ZPL2,DPL)			

General

Control panel	4 intuitive icon indicators, 1 status indicator, 2 buttons (pause, feed)			3.5-inch colour touch display, 1 status indicator, 6 button navigation	
Touch panel	-	-	-	•	•
Tear bar	•	•	•	•	•
Cutter *	Optional accessory				
Peeler *	Optional accessory				
Power supply	Internal universal switching power supply Input: AC 100-240V, 2A, 50 / 60Hz Output: DC24V, 3.75A, 90W				

Memory

SDRAM	128MB
FLASH	128MB

Environmental

Operating temperature	0 to 40°C			
Operating humidity	25% to 85% non-condensing			
Storage temperature	-40 to 60° C			
Storage humidity	10% to 90% non-condensing			

Weight and Dimensions

Weight (without media)	9.2kg	9.4kg	
Dimensions	248mm (W) x 274mm (H) x 436mm (D)		

Included Items

In individual carton

Printer, AC Power Cord, Documentation, USB Cable, 1" ribbon paper core
TJ-4005DN: Printer, AC Power Cord, Documentation, USB Cable

TJ Series in detail	TJ-4420TN	TJ-4520TN	TJ-4422TN	TJ-4522TN
		TJ Ser	ries	

Printing / Media

Print technology	Direct Thermal and Thermal Transfer			
Print resolution	203dpi	300dpi	203dpi	300dpi
Print speed	14 ips (356mm/sec) Peeler mode: Max. 4 ips Cutter mode: 2 - 14 ips	12ips (305mm/sec) Peeler mode: Max. 4 ips Cutter mode: 2 - 12 ips	14 ips (356mm/sec)	12ips (305mm/sec)
Maximum print width	104mm			
Maximum print length	25400mm	11430mm	25400mm	11430mm
Minimum print length	Continuous: 5mm			
Media sensor type	Gap transmissive (position adjustable), Black mark reflective (position adjustable), Head open transmissive, Ribbon encoder reflective, Ribbon end transmissive Media near end		le), Head open transmissive, , Ribbon end transmissive,	
Media sensor location	Adjustable: Gap, Black mark Fixed: Ribbon encoder, Ribbon end, Head open			
Release mode	Standard: Continuous, Tear off Optional: Peeled, Cut Standard: Continuous,		nuous, rewinding	

Media and Ribbon

Media types	Continuous, die-cut, black mark, fan-fold, notch, perforated, tag, care label Peeler mode: regular coated paper			
Media thickness		0.06 - 0.28mm		
Media width		20 - 114mm		
Media Length	Tear mode: 5mm - 25,400mm Peeler mode: 12.7mm - 152 mm Cutter mode: 25.4mm - 2,286mm	Tear mode: 5mm - 11,430mm Peeler mode: 12.7mm - 152 mm Cutter mode: 25.4mm - 1,016mm	5mm - 25,400mm	5mm - 11,430mm
Maximum media diameter		203.2mm		
Core diameter		38.1mm - 76.2mm		
Ribbon types		Wax, Wax Resin, Resin		
Ribbon width	25.4mm - 114.3mm			

Connectivity

USB	USB 2.0 high speed		
USB host	Stand alone: USB keyboard, USB scanner Storage: USB pen drive, clone and setup		
Serial	RS-232 (Max. 115200 bps)		
Bluetooth	Optional slot-in Wi-Fi and Bluetooth dual interface accesssory		
Bluetooth profile	v4.2 SPP (Bluetooth classic), GATT (Bluetooth low energy)		
Wired LAN	Ethernet, 10/100 Mbps ARP, MAC, BOOTP, DHCP, DNS, WINS, FTP SERVER, HTTP server, SNTP client, SMTP client, SNMP V1, Telnet, LPR/LPD, RAW 9100, IPV4, ICMP, IGMP, TCP, UDP		
Wireless LAN	Optional slot-in WiFi and Bluetooth dual interface accessory		
Wireless LAN mode	Compliant to IEEE 802.11 a/b/g/n with dual band support Supports Bandwidth in 5GHz: 20/40 MHz Roaming without data lost in AP coverage Protocols: IPv4, ARP, ICMP, UDP, TCP, RAW, DHCP Client, DHCP FQDN Option, Unicast DHCP Offer		
Wireless LAN security	Open, WEP-Open, WPA-PSK/WPA2 (AES and TKIP) Supports 802.11i security WPA2-Enterprise: EAP-FAST, EAP-TTLS, EAP-TLS, PEAPv0		

TJ-4420TN	TJ-4520TN	TJ-4422TN	TJ-4522TN
TJ Series			

Software

Label editing software	BarTender UltraLite (download only)		
MAC printer driver	macOS 10.13x - 10.15x macOS 11, macOS 12		
Linux printer driver	Supported 32-bit and 64-bit OS: Ubuntu V11.04-16.04, Fedora 24, SUSE Linux Enterprise Server 12, CentOS Linux 7.2, Red Hat Enterprise 7.4		
Windows printer driver	Supported 32-bit and 64-bit 0S: Windows 8.1, Windows 10, Windows 11 Server 2012 R2, Server 2016, Server 2019		
Setting tool	BPM (Brother Printer Management Tool) Windows 8.1, Windows 10, Windows 11 Windows Server 2012 R2, 2016, 2019 standard versions		
Windows SDK	Supported 32-bit and 64-bit OS: Windows 8.1, Windows 10, Windows 11 Server 2012 R2, Server 2016, Server 2019		
Android SDK	Brother Print SDK for Android™ TYPE B Supported OS: V8 or later		
iOS SDK	Brother Print SDK for iPhone/iPad TYPE B Supported OS: V11 or later		
Supported Command	FBPL-EZD (EPL2,ZPL2,DPL)		

General

Control panel		LCD display, 1 status indicator, 6 button navigation		Colour touch display, 1 status indicator, 6 button navigation	
Touchpanel	-	-	•	•	
Tear bar	•	•	-	-	
Cutter (dealer installable)	Optional accessory	Optional accessory	-	-	
Peeler (dealer installable)	Optional accessory	Optional accessory	-	-	
Internal rewinder	-	-	•	•	
Daniel and the second	Internal switching power supply				

Input: AC 100-240V, 4-2A, 50-60Hz

256MB

Power supply Output: DC 5V, 5A; DC 24V, 7A; DC 36V, 1.4A; Total 243W

Memory SDRAM

FLASH 512MB + (MicroSD Flash memory card reader or Flash memory expansion, up to 32 GB)

Environmental

Operating Temperature	0 to 40°C		
Operating Humidity	25% to 85% non-condensing		
Storage Temperature	-40 to 60° C		
Storage humidity	10% to 90% non-condensing		

Weight and Dimensions

Weight (without media)	15.35kg	18.93kg
Dimensions	276mm (W) x 326mm (H) x 502mm (D)	276mm (W) x 412mm (H) x 502mm (D)

Included Items

In individual carton Printer, AC Power Cord, Documentation, USB Cable



Contact:

brother.dk brother.ee brother.fi brother.lv brother.lt brother.no brother.se

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