

DNP

Photo Imaging

The most compact **DYE SUBLIMATION DUPLEX**
PRINTER on the market

DS80DX

- € Profitable
- High quality
- Compact
- PLUG & PLAY Easy to use



DNP
Photo Imaging

DYE SUBLIMATION
EXPERTISE

DS80DX™

DNP's duplex printer DS80DX for onsite photobooks and more.



Increase your profitability utilising the single or duplex capabilities of the DS80DX. DNP's award-winning design delivers reliability and high performance proficiency offering you a maximum return on investment.



Print professional premium quality photos, photo calendars, photobooks and more in stunning matte or glossy finish. With a powerful printer control engine designed to maximise image quality, the DS80DX will give your customers the vibrant and robust colour spectrum they demand.



Its stylish, compact design is DNP's smallest footprint duplex printer – and that helps conserve valuable workspace. The printing unit and turning unit are durable and can be separated for easy transport. Further, a single cable connect to printing unit means no messy and cluttered cables.



The DS80DX has an ergonomic design for easy-access front loading of media. Once the paper is loaded, you're ready to go!

Photobook



Calendar



DS80DX with output tray

Profitable photofinishing with flexibility, quality and speed!

Specifications

Print method	Dye-sublimation thermal transfer			
Print mode	High-speed mode			
Resolution	300x300dpi			
Print size	Simplex	8x12"	203x305mm	
	Duplex	8x12"	203x305mm	
Print number	Simplex	8x12"	203x305mm	110 prints per roll
	Duplex	8x12"	203x305mm	55 sheets per pack
Print speed	Simplex	8x12"	203x305mm	38.5 sec./sheet
	Duplex	8x12"	203x305mm	136.5 sec./sheet
Ribbon finish	YMC + overcoat			
Interface	USB 2.0			
Buffer size	64 MB			
Driver	Windows 7 / Windows 8 - Mac OS 10.6 or newer			
External dimension	322mm (W) x 500mm (D) x 415.3mm (H)			
Weight (Excluding accessories and media)	30Kg			
Power supply	AC100V~240V 50/60 HZ			
Power consumption (when printing)	AC 240V ou 100V, 50/60 HZ 1.6A / 3,9 A			
Product code :	369 490 + 369 491			

Dimensions



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