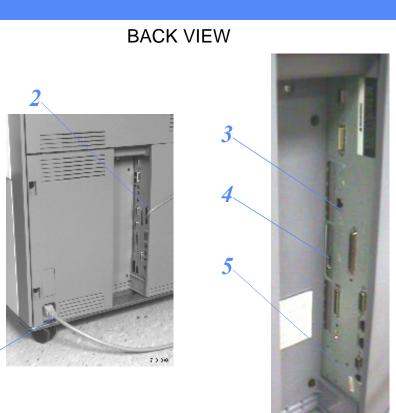
What you need to know about your Document Centre 240/255/265 LP/ST



- **1.** Bypass Tray (Tray 5) and High Capacity Feeder (Tray 6)
- 2. User Interface (see Details on the back of this card)
- **3.** Document Feeder (ST model ONLY, with scanner glass underneath)
- **4.** Power Switch (you will use this during network installation)
- 5. Finisher (for stapling and offset collation)
- 6. Paper Trays 1-4



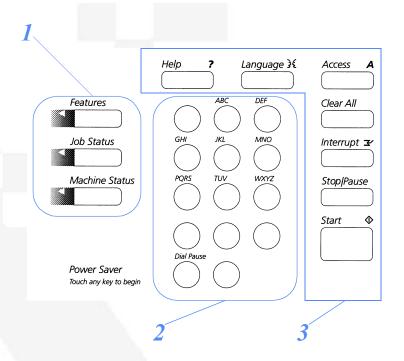
- **1.** Power Cord connection
- Card Cage Ports Panel
- **3.** Ethernet Port (RJ45)
- Optional Token Ring Interface (if your printer is so equipped, a short cable with an RJ45 connector attached will connect here)
- **5.** Active Phone Line Port

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What you need to know about your Document Centre 240/255/265 LP/ST

TOUCH SCREEN				
1			_2	
Ready to scan your job.				1
Basic Copying Image Output Format Job Assembly				
Output	2 Sided Copy	Reduce / Enlarge	Paper Supply	
Collated	$1 \rightarrow 1$ Sided	100%	Auto Paper	
1 Staple 🛛	$1 \rightarrow 2$ Sided	Auto %	🔳 5 8.5x11 🛛	
2 Staples D	$2 \rightarrow 2$ Sided	17"→11" (64%)	🔳 6 8.5x11 🖓	
Uncollated	2 → 1 Sided	14"→11" (78%)	🔲 1 8.5x11 🖓	
	More	More	More]/

PATHWAY, KEYPAD and FEATURE BUTTONS



- **1.** System Message Area (3 Lines of information)
- 2. Tool Bar Area (to change how your copy job is built and output)
- **3.** Programming Area (to select specific copy job features)

- Pathway Buttons (to select what is displayed in the touch screen)
- 2. Keypad (for numeric data entry)
- **3.** Feature Buttons (to start and stop copier/printer functions, get help, change the display language, and the Access button which will be used to access the administrator Tools menu)