

Canon - plotWave T30 : Oce 01045

| ENERGY STAR Unique ID: 3417560 Remanufactured Product: No Brand Name: Canon Model Name: plotWave T30 Model Number: Oce 01045 Type: Multifunction Devices (MFD) Intended Use: Consumer Condition: New Marking Technology: Electro-photographic (EP) Professional Imaging Product: No Color Capability: Monochrome Print Speed (ipm or mppm): 44 Page Format Size: Large Automatic Duplex Output Capable: No Typical Electricity Consumption (TEC) (kWh/wk): No Cover in Sleep (Watts): 1.14 Power in Off (Watts): 0.0 Digital Front End (DFE) Manufacturer: Base Markets: United States, Canada ENERGY STAR Certified: Yes | | |
|--|---------------------------------------|-----------------------------|
| Remanufactured Product:NoBrand Name:CanonModel Name:plotWave T30Model Number:Oce 01045Type:Multifunction Devices (MFD)Intended Use:ConsumerCondition:NewMarking Technology:Electro-photographic (EP)Professional Imaging Product:NoColor Capability:MonochromePrint Speed (ipm or mppm):44Page Format Size:LargeAutomatic Duplex Output Capable:NoTypical Electricity Consumption (TEC) (kWh/wk):0.0Power in Sleep (Watts):1.14Power in Off (Watts):0.0Digital Front End (DFE) Manufacturer:iBaseDFE Model Number:C-15Markets:United States, Canada | Specifications | |
| Brand Name: Model Name: Model Number: Oce 01045 Type: Multifunction Devices (MFD) Intended Use: Consumer Condition: Marking Technology: Professional Imaging Product: No Color Capability: Monochrome Print Speed (ipm or mppm): 44 Page Format Size: Automatic Duplex Output Capable: No Typical Electricity Consumption (TEC) (kWh/wk): Power in Sleep (Watts): Power in Off (Watts): Digital Front End (DFE) Manufacturer: Brand States, Canada Canon Multifunction Devices (MFD) Multifunction Devices (MFD) Multifunction Devices (MFD) New Power in Off (Watts): Digital Front End (DFE) Manufacturer: United States, Canada | ENERGY STAR Unique ID: | 3417560 |
| Model Name:plotWave T30Model Number:Oce 01045Type:Multifunction Devices (MFD)Intended Use:ConsumerCondition:NewMarking Technology:Electro-photographic (EP)Professional Imaging Product:NoColor Capability:MonochromePrint Speed (ipm or mppm):44Page Format Size:LargeAutomatic Duplex Output Capable:NoTypical Electricity Consumption (TEC) (kWh/wk):0.0Power in Sleep (Watts):1.14Power in Off (Watts):0.0Digital Front End (DFE) Manufacturer:BaseDFE Model Number:C-15Markets:United States, Canada | Remanufactured Product: | No |
| Model Number: Oce 01045 Type: Multifunction Devices (MFD) Intended Use: Consumer Condition: New Marking Technology: Electro-photographic (EP) Professional Imaging Product: No Color Capability: Monochrome Print Speed (ipm or mppm): 44 Page Format Size: Large Automatic Duplex Output Capable: No Typical Electricity Consumption (TEC) (kWh/wk): Power in Sleep (Watts): 1.14 Power in Off (Watts): 0.0 Digital Front End (DFE) Manufacturer: iBase DFE Model Number: C-15 Markets: United States, Canada | Brand Name: | Canon |
| Type: Multifunction Devices (MFD) Intended Use: Consumer Condition: New Marking Technology: Electro-photographic (EP) Professional Imaging Product: No Color Capability: Monochrome Print Speed (ipm or mppm): 44 Page Format Size: Large Automatic Duplex Output Capable: No Typical Electricity Consumption (TEC) (kWh/ wk): Power in Sleep (Watts): 1.14 Power in Off (Watts): 0.0 Digital Front End (DFE) Manufacturer: iBase DFE Model Number: C-15 Markets: United States, Canada | Model Name: | plotWave T30 |
| Intended Use:ConsumerCondition:NewMarking Technology:Electro-photographic (EP)Professional Imaging Product:NoColor Capability:MonochromePrint Speed (ipm or mppm):44Page Format Size:LargeAutomatic Duplex Output Capable:NoTypical Electricity Consumption (TEC) (kWh/wk):0.0Power in Sleep (Watts):1.14Power in Off (Watts):0.0Digital Front End (DFE) Manufacturer:iBaseDFE Model Number:C-15Markets:United States, Canada | Model Number: | Oce 01045 |
| Condition: Marking Technology: Professional Imaging Product: No Color Capability: Monochrome Print Speed (ipm or mppm): 44 Page Format Size: Large Automatic Duplex Output Capable: No Typical Electricity Consumption (TEC) (kWh/wk): Power in Sleep (Watts): 1.14 Power in Off (Watts): Digital Front End (DFE) Manufacturer: Base DFE Model Number: C-15 Markets: No New Monochrome A4 A4 A4 A4 A9 A4 A1 A1 A1 A1 A1 A1 A1 A1 A1 | Туре: | Multifunction Devices (MFD) |
| Marking Technology: Electro-photographic (EP) Professional Imaging Product: No Color Capability: Monochrome Print Speed (ipm or mppm): 44 Page Format Size: Large Automatic Duplex Output Capable: No Typical Electricity Consumption (TEC) (kWh/wk): 1.14 Power in Sleep (Watts): 1.14 Power in Off (Watts): 0.0 Digital Front End (DFE) Manufacturer: iBase DFE Model Number: C-15 Markets: United States, Canada | Intended Use: | Consumer |
| Professional Imaging Product:NoColor Capability:MonochromePrint Speed (ipm or mppm):44Page Format Size:LargeAutomatic Duplex Output Capable:NoTypical Electricity Consumption (TEC) (kWh/wk):0.0Power in Sleep (Watts):1.14Power in Off (Watts):0.0Digital Front End (DFE) Manufacturer:iBaseDFE Model Number:C-15Markets:United States, Canada | Condition: | New |
| Color Capability: Monochrome Print Speed (ipm or mppm): 44 Page Format Size: Large Automatic Duplex Output Capable: No Typical Electricity Consumption (TEC) (kWh/wk): Power in Sleep (Watts): 1.14 Power in Off (Watts): 0.0 Digital Front End (DFE) Manufacturer: iBase DFE Model Number: C-15 Markets: United States, Canada | Marking Technology: | Electro-photographic (EP) |
| Print Speed (ipm or mppm): Page Format Size: Automatic Duplex Output Capable: No Typical Electricity Consumption (TEC) (kWh/wk): Power in Sleep (Watts): 1.14 Power in Off (Watts): 0.0 Digital Front End (DFE) Manufacturer: iBase DFE Model Number: C-15 Markets: United States, Canada | Professional Imaging Product: | No |
| Page Format Size: Automatic Duplex Output Capable: No Typical Electricity Consumption (TEC) (kWh/wk): Power in Sleep (Watts): 1.14 Power in Off (Watts): 0.0 Digital Front End (DFE) Manufacturer: iBase DFE Model Number: C-15 Markets: United States, Canada | Color Capability: | Monochrome |
| Automatic Duplex Output Capable: No Typical Electricity Consumption (TEC) (kWh/wk): 0.0 Power in Sleep (Watts): 1.14 Power in Off (Watts): 0.0 Digital Front End (DFE) Manufacturer: iBase DFE Model Number: C-15 Markets: United States, Canada | Print Speed (ipm or mppm): | 44 |
| Typical Electricity Consumption (TEC) (kWh/wk): Power in Sleep (Watts): 1.14 Power in Off (Watts): 0.0 Digital Front End (DFE) Manufacturer: iBase DFE Model Number: C-15 Markets: United States, Canada | Page Format Size: | Large |
| wk): Power in Sleep (Watts): 1.14 Power in Off (Watts): 0.0 Digital Front End (DFE) Manufacturer: iBase DFE Model Number: C-15 Markets: United States, Canada | Automatic Duplex Output Capable: | No |
| Power in Off (Watts): Digital Front End (DFE) Manufacturer: DFE Model Number: C-15 Markets: United States, Canada | | 0.0 |
| Digital Front End (DFE) Manufacturer: iBase DFE Model Number: C-15 Markets: United States, Canada | Power in Sleep (Watts): | 1.14 |
| DFE Model Number: C-15 Markets: United States, Canada | Power in Off (Watts): | 0.0 |
| Markets: United States, Canada | Digital Front End (DFE) Manufacturer: | iBase |
| | DFE Model Number: | C-15 |
| ENERGY STAR Certified: Yes | Markets: | United States, Canada |
| | ENERGY STAR Certified: | Yes |

Captured On: 04/29/2025