

colour 1-20 ipm

Brand	HP	Ricoh	Ricoh	Canon
Model	Color LaserJet Pro MFP M180n	MP C2011SP	MP C2004exSP	iR Advance C3320i
Electricity costs (€ in 5 years)	26	37	38	42
Speed monochrome (ipm)	16	20	20	20
Speed colour (ipm)	16	20	20	20
TEC (kWh/week)	0.5	0.7	0.74	0.8
Energy Efficiency Index (%)	25	28	29.5	30.2
Power Sleep (Watt)	1	0.6	0.9	0.6
Paper size	A4	A3	A3	A3
Paper capacity (sheets)	150	1'200	1'200	1'200
Two-sided output	yes	yes	yes	yes
Blue Angel	yes	yes	yes	yes
models of similar construction	MFP M181fw			C3320



Brand	Canon	Inefficient model		
Model	i-SENSYS MF724Cdw			
Electricity costs (€ in 5 years)	47	282		
Speed monochrome (ipm)	20	20		
Speed colour (ipm)	20	20		
TEC (kWh/week)	0.9	5.4		
Energy Efficiency Index (%)	34.0	203.8		
Power Sleep (Watt)	0.9	25.0		
Paper size	A4	A4		
Paper capacity (sheets)	250+50	250+1		
Two-sided output	yes	yes		
Blue Angel	yes	no		
models of similar construction	MF728Cdw, MF729Cx	-		
Image				