

ning at up to 25 ppm respectively 35 ppm at 1200 dpi and offering efficient high-quality output for busy workgroups where these smart MFPs will enhance the document workflow. Short first-copy out-time (FCOT) of 5,2 respectively 3,8 seconds, A3 and duplex capability as well as space-saving internal or advanced external finishing options are further features of these new devices.

Printing-cost and total cost of ownership of these devices can be significantly reduced without compromising on image-quality or performance by using CROSS Imaging-Supplies' Premium Quality compatible toner (made in Japan).

Advantages & Benefits

- ▶ OEM equivalent performance and image-quality.
- ▶ Significant reduction of cost per copy.
- ▶ Sourced directly from the manufacturer.
- Also as bulk toner for local filling.

- ▶ Technically supported by the toner manufacturer.
- ► Competitively priced premium quality product.
- ▶ Deliverable from Warehouse near Stuttgart/Germany.
- ▶ Free of charge samples for testing.
- ► Selective distribution through competent reseller only.

Technical Features

Features	Canon (OEM)	CROSS
Part number	4792B002 (EU-Version, C-EXV39)	PC138C.139
	4792B003AA (USA-Version, GPR-43)	(for replacement of C-EXV39 and GPR-43)
Toner content/cartridge	1 x 1390 grams, net	1 x 1390 grams, net
Yield/cartridge at 5 % coverage	30 200 pages	30 200 pages
Compatibilities of cartridges	Canon Image Runner Advance	Canon Image Runner Advance
	iR-4025, 4025i, 4035, 4035i	iR-4025, 4025i, 4035, 4035i
	(type C-EXV39, GPR-43)	(type C-EXV39, GPR-43)
Number of cartridges/carton	1 cartridge per carton	1 cartridge per carton
Number of cartons/maser	N/A	4 cartons per master carton
Unit of sale	N/A	1 master carton
Palletizing configuration	N/A	48 master cartons / pallet
Country of origin	Japan	Japan
All brand names and trademarks are	properties of their respective holders and are referred a	d to above for descriptive purposes only.

For further information about this product, other Canon compatible toner or toner for other OEM brand copiers or laser printer please contact us – we shall be pleased to inform you on how to improve your competitiveness without compromising on quality.

