

TONER FOR USE IN

Kyocera-Mita ECOSYS P3045DN, P3050DN, P3055DN, P3060DN (type TK-3160)



For smaller workgroups that require a compact, flexible and easy to use multifunctional device, Kyocera-Mita has launched with the ECOSYS P3045DN, P3055DN and P3060DN Multifunctionals four new compact and flexible devices which form the ideal solution for medium size workgroups.

These models provide output speeds of 45 to 60 pages per minute in A4 and A5 and are designed to maximize workflow efficiency in a very reliable and cost-efficient way. With advanced functionality and first time to copy of 5,9 seconds users get high speed and workflow efficiency.

Printing-cost 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
- With Chip
- Also as bulk toner (code ED-43) available for local filling.
- 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	KYOCERA MITA (OEM)	CROSS
Part number	1T02T90NL0 (TK-3160)	PY448Y.330
Toner content/cartridge	1 x 330 grams, net + 1 waste-box	1 x 330 grams, net + 1 waste-box
	with Chip	with Chip
Yield/cartridge at 5% coverage	12'500 pages	12'500 pages
Compatibilities of bulk toner	Kyocera-Mita ECOSYS P3045DN,	Kyocera-Mita ECOSYS P3045DN,
	P3050DN, P3055DN, P3060DN	P3050DN, P3055DN, P3060DN
Number of cartridges/carton	1 cartridge per carton	1 cartridge per carton
Number of cartons/master	N/A	4 cartons per master carton
Unit of sale	N/A	1 master carton
Palletizing configuration	N/A	55 master cartons / pallet
Country of origin	Japan	Japan

For further information about this product, other Kyocera Mita 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.

