**Digital Multifunctional copier (Konica Minolta) (Konica Minolta & AccurioPress C3070)**

Print Technology : Laser

Type of Machine : Multifunction Machine

Type of Printing : Colour

Cartridge Technology : Separate Drum and Toner (Dual Component)

Platen/Flatbed Size : A3

Paper Size (Original/Image) : A3/A3

RAM size (MB) : 10240

Hard Disk Capacity(GB) : 3000

Minimum Speed per Minute as per ISO/IEC 24734 in A4 Size - Mono : 81

Minimum Speed per Minute as per ISO/IEC 24734 in A4 Size - Colour : 71

Scanning Feature

Duplexing Feature

Networking Feature Availability

Type of Network Interface - Ethernet 10/100/1000

Original Document Feeder : DADF/RADF

Type Number of Main Paper Tray : 4

Bypass Facility

Developer Unit -Yes

Platen/Flatbed Size- A3

Paper Size (Original/Image) -A3/A3

RAM size (MB) -10240

Hard Disk Capacity (GB)- 3000

Minimum Speed per Minute as per ISO/IEC 24734 in A4 Size - Mono 81

Minimum Speed per Minute as per ISO/IEC 24734 in A4 Size - Colour- 71

Minimum Speed per Minute as per ISO/IEC 24734 in A3 Size - Mono- 45

Minimum Speed per Minute as per ISO/IEC 24734 in A3 Size -Colour -39

Yield of the cartridge/Ink Tank/Ink Pack supplied with Machine as per ISO/IEC: 19798/2007(E) for Cyan colour (Number of prints)- 78000

Yield of the cartridge/Ink Tank/Ink Pack supplied with Machine as per ISO/IEC: 19798/2007(E) for Yellow colour (Number of prints) -71000

Yield of the cartridge/Ink Tank/Ink Pack supplied with Machine as per ISO/IEC: 19798/2007(E) for Magenta colour (Number of prints)- 54500

Yield of the cartridge/Ink Tank/Ink Pack supplied with Machine as per ISO/IEC: 19752/2004(E) for Black (Number of prints) -56000

Life of Drum in terms of number of Prints in case of Separate Drum and Toner cartridge technology - Cyan (Number of Prints) -400000

Life of Drum in terms of number of Prints in case of Separate Drum and Toner cartridge technology - Yellow (Number of Prints)- 400000

Life of Drum in terms of number of Prints in case of Separate Drum and Toner cartridge technology - Magenta (Number of Prints) -400000

Life of Drum in terms of number of Prints in case of Separate Drum and Toner cartridge technology - Black (Number of Prints) -417000

Duty Cycle (No of Prints/month)-720000

Minimum Operating Temperature (Degree C)- 15

Maximum Operating Temperature (Degree C) -70

Minimum Operating Humidity (%RH) -10

Maximum Operating Humidity (%RH) -95

BIS Registration under CRS of Meity

RoHS compliance

Dimension (mm x mm x mm) -800mm x903mm x1076mm

Weight (Kg) -316