



## WorkCentre 5645/5655 Online Support Solution Paper and Paper Tray Specifications

- SEF = Short Edge Feed
- LEF = Long Edge Feed

Attribute	Paper Trays 1 & 2	Paper Trays 3 & 4	Bypass Tray
Capacity	500 sheets of 80 g/m <sup>2</sup> (20	Tray 3: 2,000 sheets of 80 g/m <sup>2</sup> (20 lb Bond)  Tray 4: 1,600 sheets of 80 g/m <sup>2</sup> (20 lb Bond)	100 sheets of 80 g/m <sup>2</sup> (20 lb Bond)
Paper Size Minimum:	A5 (149 x 210 mm / 5.9 x 8.3 inches) to Statement(140 x 216 mm / 5.5 x 8.5 inches) LEF	A4 (210 x 297 mm / 8.3 x 11.7 inches)	A6 (105 x 148 mm / 4.1 x 5.8 inches) to 105 x 140 mm / 4 x 5.5 inches)
Paper Size Maximum:	A3 (297 x 420 mm / 11.7 x 16.5 inches) to Tabloid (279 x 432 mm / 11 x 17 inches) LEF	Letter (216 x 279 mm / 8.5 x 11 inches)	A3 (297 x 420 mm / 11.7 x 16.5 inches) to Tabloid (279 x 432 mm / 11 x 17 inches) LEF
Paper Weight	Minimum: 60 g/m <sup>2</sup> (16 lb Bond)  Maximum: 200 g/m <sup>2</sup> (110 lb Index)	Minimum: 60 g/m <sup>2</sup> (16 lb Bond)  Maximum: 200 g/m <sup>2</sup> (110 lb Index)	Minimum: 60 g/m <sup>2</sup> (16 lb Bond) Maximum: 216 g/m <sup>2</sup> (80 lb Cover)
Paper Type (Recommended usage)	Standard paper	Standard or Heavyweight paper	Standard or Heavyweight paper, Transparencies, Labels, Envelopes, Non-standard sizes

**NOTE:** An optional C10 Envelope Tray is available that will allow C10 envelopes to be fed from Paper Tray 2. The tray is designed to be installed in place of the standard Tray 2.

If the optional Envelope Tray is not installed, use the Bypass Tray to feed envelopes. The other paper trays will not feed envelopes reliably. Do not use triangular flap envelopes when an Output Device is installed. These envelopes will jam in the Output Device.

Xerox recommends that Transparencies are not hole-punched (drilled) using the optional hole punch device. This operation will blunt the punches and shorten their life.