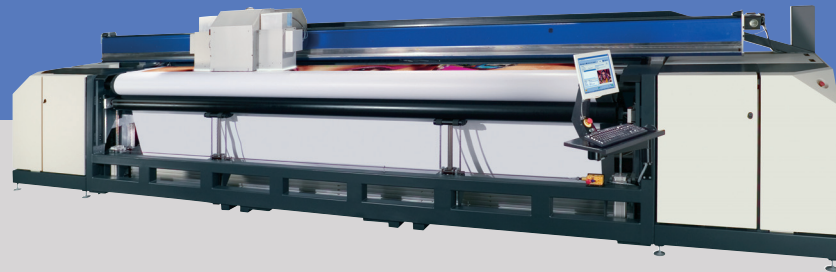


NUR Expedio™ Revolution Specifications



NUR Expedio Revolution Specifications

Print resolution	Up to 360 dpi addressable.
Printing speed	Up to 300 sq.m (3,200 sq.ft) /hr.
Media handling	Roll-to-sheet, roll-to-roll (integrated collection system).
Media loading	Rolls with 76mm (3") or 152mm (6") cores, up to 400mm (16") outside diameter wide.
Media size	Rolled substrates of up to 5m (16.6 ft) wide.
Media type	Polyethylen, paper, mesh, vinyl, textiles, Blue back paper, SAV, banner material, synthetic paper, Tyvek, Yupo and others.
Print Modes	4-color Sample Mode 40 sq.m (430 sq.ft) /hr. 4-color Fine-Press Mode 50 sq.m (538 sq.ft) /hr. 4-color Press Plus Mode 80 sq.m (860 sq.ft) /hr. 4-color Hi-Press Mode 105 sq.m (1,100 sq.ft) /hr. 4-color X-Press Mode 150 sq.m (1,600 sq.ft) /hr. 4-color Billboard Mode 150 sq.m (1,600 sq.ft) /hr. (high coverage). 4-color Billboard II Mode 300 sq.m (3,200 sq.ft) /hr. (high coverage).
Ink coverage*	Standard Ink Mode 95 sq.m (1,022 sq.ft) per liter. Billboard Mode 180 sq.m (1,940 sq.ft) per liter.
Printing machine and ink Modes	Standard Ink Mode. Billboard Mode.
Standard features	On-core Collector. Multi-roll Printing. Curing Modes (Shutters control kit).
Optional features	Double sided printing.

* Using NUR standard file/profile, on PVC, based on a test held at NUR in February 2007.