

Heidelberg Sunday 4000 / 48 web offset printing press, year 2002

Cut-off length	578 mm
Development	578 x 2 = 1156 mm.
Maximum transfer area	1152 x 1445 mm.
Maximum web width	1450 mm
Maximum printing speed up to	40.000 rev/h
Maximum web speed	13,8m/s
Impressions 27 of July 2022	2.000.000 r/v
Power supply	400 Volts +-10%, 3 Phases, 50 Hertz

Equipment:

- Heidelberg Contiweb splicer model FMR 1460 type 3 with integrated infeed for on web
- Heidelberg Contiweb unpack station
- 4 Heidelberg Blanket to blanket printing units
- Heidelberg Ink levelers for 4 units
- Heidelberg patented active web catcher
- Autoplate device for 4 units
- Heidelberg automatic blanket cleaner system (Baldwin)
- Technotrans delta.C 1250 combination unit for dampening solution cooling and ink roller temperature
- Heidelberg motorized web-up system
- Heidelberg Contiweb dryer Ecotherm 149-1460, upgraded to Ecocool
- Heidelberg Contiweb energy recovering unit model Ecobox 149-1460
- Heidelberg Contiweb integrated chill roll section
- Heidelberg PCC-2 former section
- Heidelberg PCC-2 Pinless Combination folder
- Transfer module with one delivery

- Grafikkontrol automatic color register system CR 20
- Grafikkontrol CR8-LT longitudinal and lateral control for one web/three ribbons
- Remoistening and silicone applicator type integrated Contiweb system (upgrade)
- Planatol Combijet 7 Com spine softening and gluing system
- Heidelberg Modular main press drive (AC) system
- NELA Pneumatic plate punch
- NELA Semi-automatic plate bender
- Heidelberg OMNICON control system
- PCC-2 folder control console
- Heidelberg Telecolor system
- 2 Main press and color control console
- GMI Color Quick closed loop color control





















