

Curriculum Vitae of the machine Reference number: R 25019



HEIDELBERG CD 102 - 5 + L X3 HYBRID

Sheet-fed Offset Printing Machine

SPECIAL OFFER

<p>Manufacturer: Heidelberg Druckmaschinen A.G., Germany</p> <p>Production Year: 2012</p> <p>Number of Colours: 5 + Coating - UV (dispersive and also UV chamber blade)</p> <p>Max. Size: 720x1020 mm (28.3"x40.2") approx. B1</p> <p>Max. Speed: 15000 imp./hour</p> <p>Counter: 141 mil. imps.</p>	<p>More Details: Alco Smart alcohol dampening CombiStar refrigeration device no perfecting high pile extended delivery Press Center CPC with Axis Control ink and register remote control AutoPlate fully automatic plate loading ink rollers, impression cylinders, blanket cylinders, offset cylinders automatic wash up device DryStar combination IR dryer Weko AP 262 powder sprayer chambered blade varnish metering for dispersive or UV coating (both options possible), PPF – Preset Plus feeder Preset delivery CombiStar cooling for the dampening solution, air-cooled Press Center CPC remote control system with Axis Control color measuring devices with diagonal register, 2x UV IDD (ZDT preparation for UV printing behind each of 5 printing units), Interdeck drying with ZDT, normal/UV inking rollers, Ionization powder bar, CleanStar Preset, Compact antistatic device in feeder and delivery, Program controlled complete wash-up device ICWD version, UV basic equipment, UV package in delivery, Pull lay control, Double sheet detector, Ultrasonic double sheet, Multiple-sheet detector, extended delivery, dampening form rollers for nor, crowned water pan roller, IPA version, Premium IPA measuring, Westland dampening form roller, Exhaust hood, complete preparation for temperature control device, AirStar Pro 2 x interdeck drying and 1 x cassette in the delivery (2 lamps) IST</p>
<p>Availability: immediately</p>	
<p>Sale Reason: purchase of a new machine</p>	
<p> Condition of the Machine: very good condition, well-maintained still in production</p>	
<p>Found Damages: Scrollstar not working, Blanket cylinder PU2, Impression cylinder PU3, coating unit, does not affect printing</p>	
<p>Disclaimer: The Condition of the Machine assessment presented in this CV was either obtained from the last machine operator or is based on an inspection performed by our employee, just to provide you with as much information as possible. For more certainty we recommend your own check or an assessment of an independent mechanic. We cannot</p>	

provide you with any
machine guarantee.
