

Stock List Offset printing

Offset printing

2 colour

AQ27172 Roland 702/3B SW (1997)

RCI Remote Controlled Inking, Non-Stop feeder, Suction feeder table, Steel plate in feeder, Number of printing unit(s): 2, Machine with perfecting: 2/0 - 1/1, PPL semi automatic plate change, Roland Deltamatic dampening, Automatic inking roller washing device, Automatic blanket washing device, Non Stop delivery, Powder spray unit, make: Grafix, Powder spray unit, model : Hitronic, Cabinets air cooled, Dampening cooling and circulation system: Technotrans, Compressed air compressor excluded

4 colour

RW88173 Heidelberg SM52-4 (1999)

CP-Tronic, CPC 1-04, Suction feeder table, Number of printing unit(s): 4, Straight machine, Autoplate, Alcolor dampening, Automatic blanket washing device, Automatic impression cylinder washing device, Dampening system: Technotrans, Ink temperature control, Powder unit, Dampening cooling and circulation system: Technotrans

UB96743 KBA (Koenig & Bauer) Rapida 106-4 SW (2009)

Colortronic, Densitronic S, SIS Sensoric Infeed System, Anti static device, Double sheet control, Steel plate in feeder, Number of printing unit(s): 4, Machine with perfecting: 4/0 - 2/2, P40 model, FAPC full automatic plate change, Varidamp dampening, Automatic inking roller washing device, Automatic blanket washing device, Automatic impression cylinder washing device, Dampening system: Technotrans Beta.C, Ink temperature control, Powder spray unit, make: Weko, Powder spray unit, model : AP262, Air cabinet

ES38524 Komori GL437 HHUV (2016)

EH-model, PQC-S, Number of printing unit(s): 4, Straight machine, FAPC full automatic plate change, Komorimatic dampening system, Automatic inking roller washing device, Automatic blanket washing device, Automatic impression cylinder washing device, Dampening system: Technotrans Beta.C, Ink temperature control, H-UV drying, Make: Baldwin, Cabinets air cooled, Compressed air compressor: Atlas Copco

US53683 Roland 704/3B+LV Direct Drive (2009)

RCI Remote Controlled Inking, Inline quality control, Telepresence, Mabeg sheeter, Suction feeder table, Anti static device, Steel plate in feeder, Number of printing unit(s): 4, APL full automatic plate change, Roland Deltamatic dampening, Automatic inking roller washing device, Automatic blanket washing device, Automatic impression cylinder washing device, Dampening system: Technotrans Beta.C, AlcoSmart, Ink fill system: Technotrans Incline, Ink temperature control, Number of coating units: 1, Water base coating: chambered ductor system, Make Tresu, Roland Seccomatic IR / Hot Air dryer, Airglide, Extended delivery, Powder unit, Powder exhaustor, Air cabinet, Cabinets water cooled, Compressed air compressor excluded, Heat exchanger for cabinets, Maximum output (copies/hour) : 16.000

5 colour

GX29781 Heidelberg CD102-5+LX (2000)

CP2000, Preset Feeder, Suction feeder table, Steel plate in feeder, Number of printing unit(s): 5, Straight machine, Autoplate, Alcolor dampening, Automatic inking roller washing device, Automatic blanket washing device, Automatic impression cylinder washing device, Dampening system: Technotrans Beta.C, Ink temperature control, Water base coating: chambered ductor system, Make Tresu, Number of Anilox roller(s): 1, IR drying system in delivery, Preset Delivery, Extended delivery, Powder spray unit, make: Grafix Exatronic Plus, Cabinets water cooled, Compressed air compressor, Heat exchanger for cabinets, excluded

XF29715 Heidelberg CD102F+LX (1992)

CP-Tronic, CPC 1-03, Non-Stop feeder, Number of printing unit(s): 5, Straight machine, Alcolor dampening, Quick action plate clamps, Automatic blanket washing device, Water base coating: standard film system, IR drying system in delivery, Extended delivery, Machine raised, Dampening cooling and circulation system: Aqua Press System, Compressed air compressor excluded

AB59499 Heidelberg CD74-5+LX (2006)

Stock List Offset printing

CP2000, Image Control, Suction feeder table, Anti static device, Steel plate in feeder, Number of printing unit(s): 5, Straight machine, Autoplate, Alcolor Vario dampening, Automatic inking roller washing device, Automatic blanket washing device, Automatic impression cylinder washing device, Dampening system: Technotrans Beta.C, AlcoSmart, Ink temperature control, Number of coating units: 1, Water base coating: chambered ductor system, Make Tresu, Number of Anilox roller(s): 2, IR + Hotair drying system in delivery, Extended delivery, Powder spray unit, make: Weko, Air cabinet, Cabinets water cooled, ScrollStar compressor, Heat exchanger for cabinets, Plate bender

AV92411 Heidelberg SM102-5 (1998)

CP-Tronic, CPC 1-04, Preset Feeder, Double sheet control, Steel plate in feeder, Number of printing unit(s): 5, Straight machine, Autoplate, Alcolor dampening, Automatic inking roller washing device, Automatic blanket washing device, Automatic impression cylinder washing device, Powder unit, Powder spray unit, make: Weko, Dampening cooling and circulation system: Technotrans

FV27352 Roland 205E/OB (2002)

RCI with jobcard, Suction feeder table, Electronic double sheet control, Steel plate in feeder, Number of printing unit(s): 5, Straight machine, Rolandmatic, Quick action plate clamps, Automatic blanket washing device, Dampening system: Quint refrigeration, Non Stop delivery, Powder unit, Powder spray unit, make: Weko T66, Powder spray unit, model : Weko T66, Dampening cooling and circulation system: Quint

UR15443 Roland 505OB (2005)

RCI Remote Controlled Inking, ColorPilot, Double sheet control, Steel plate in feeder, Number of printing unit(s): 5, Straight machine, PPL semi automatic plate change, Roland Deltamatic dampening, Automatic blanket washing device, Ink temperature control, Powder unit

UY73185 Roland 705/3B+LV (1998)

RCI with jobcard, Non-Stop feeder , Suction feeder table, Steel plate in feeder, Number of printing unit(s): 5, Straight machine, Rolandmatic, Automatic inking roller washing device, Automatic blanket washing device, Number of coating units: 1, Water base coating, Make Tresu, Number of Anilox roller(s): 1, Roland Seccomatic IR dryer, Extended delivery, Non Stop delivery, Powder unit, Machine raised, Dampening cooling and circulation system: Technotrans , Compressed air compressor excluded

TW97774 Roland 705/3B+LV High Print (2008)

ColorPilot, Quick change coating, Mabeg sheeter, Non-Stop feeder , Suction feeder table, Anti static device, Steel plate in feeder, Number of printing unit(s): 5, Straight machine, APL full automatic plate change, Roland Deltamatic dampening, Automatic inking roller washing device, Automatic blanket washing device, Dampening system: Technotrans Beta.C, Ink temperature control, Combined rollers for UV and normal ink, UV coating, Water base coating: chambered ductor system, Make Tresu, Make: UV interdeck dryer, Drying position possibilities: 3, Number of interdeck cassetes/lamps: 2, UV drying system in delivery, IR drying system in delivery, Airglide, Extended delivery, Non Stop delivery, Powder spray unit, make: Weko AP267, Antistatic device, Air cabinet

EX95337 Ryobi R-755+C (2005)

Number of printing unit(s): 5, Straight machine, Automatic inking roller washing device, Automatic blanket washing device, Automatic impression cylinder washing device, Number of coating units: 1, UV coating, LED UV interdeck dryer

6 colour

YZ26935 Heidelberg CD102-6+LYL (1996)

CP-Tronic, CPC 1-04, Non-Stop feeder , Electronic double sheet control, Steel plate in feeder, Number of printing unit(s): 6, Straight machine, Autoplate, Alcolor dampening, Automatic inking roller washing device, Automatic blanket washing device, Automatic impression cylinder washing device, Dampening system: Technotrans , Ink temperature control, Number of coating units: 2, UV coating, Water base coating: chambered ductor system, Make Tresu, Make: Grafix, IR + Hotair drying system in delivery, UV drying system in delivery, Extended delivery, Non Stop delivery, Powder spray unit, make: Grafix Exatronic Plus

GG39112 KBA (Koenig & Bauer) Rapida 104-6+LV (1997)

Colortronic, CIP3, Non-Stop feeder , Steel plate in feeder, Number of printing unit(s): 6, Straight machine, SAPC semi automatic plate change, Varidamp dampening, Automatic inking roller washing device, Automatic blanket washing device, Water base coating: standard film system, Make: Eltosch IR, Extended delivery, Non Stop delivery, Powder spray unit, make: Weko, Powder spray unit, model : T77C, Cabinets air cooled, Dampening cooling and circulation system: Baldwin , Compressed air compressor

ZG43114 Roland 706/3B+LV Direct Drive (2007)

Stock List Offset printing

RCI II, PressPilot, ColorPilot Plus D+F, Quick change job, Quick change wash, Quick change color, Quick change Air, Non-Stop feeder , Logistic system, Suction feeder table, Anti static device, Double sheet control, Card board device, Steel plate in feeder, Number of printing unit(s): 6, Straight machine, PPL semi automatic plate change, Roland Deltamatic dampening, Automatic inking roller washing device, Automatic blanket washing device, Automatic impression cylinder washing device, Ink temperature control, Number of coating units: 1, Water base coating: chambered ductor system, Make Harris & Bruno, Roland Seccomatic IR / Hot Air dryer, Airglide, Extended delivery, Non Stop delivery, Powder unit, Powder spray unit, make: Grafix Cantronic 3000, Machine raised, Machine raised by (cm): 55, Dampening cooling and circulation system: Technotrans Beta.C

VW97498 **Roland 906/6+LV (2009)**

Inline ColorPilot, ColorPilot, Quick change clamp, Telepresence, Non-Stop feeder , Suction feeder table, Anti static device: Kersten, Steel plate in feeder, Number of printing unit(s): 6, Straight machine, PPL semi automatic plate change, Roland Deltamatic dampening, Plate register system: Bacher, Automatic inking roller washing device, Automatic blanket washing device, Automatic impression cylinder washing device, Dampening system: Technotrans Beta.C, Ink temperature control, Combined rollers for UV and normal ink, Number of coating units: 1, UV coating, Water base coating: chambered ductor system, Number of Anilox roller(s): 1, Interdeck UV drying system, UV drying system in delivery, IR drying system in delivery, Airglide, Non Stop Rollomatic, Extended delivery, Air cabinet, Compressed air compressor: Atlas Copco GA 7FF, Heat exchanger for cabinets, Plate punch

UB47511 **Roland 906/6+LV (2002)**

RCI Remote Controlled Inking, Multi CCI, Pecom, Mabeg sheeter, Non-Stop feeder , Suction feeder table, Steel plate in feeder, Number of printing unit(s): 6, Straight machine, PPL semi automatic plate change, Roland Deltamatic dampening, Automatic inking roller washing device, Automatic blanket washing device, Dampening system: Technotrans Beta.C, Ink temperature control, Number of coating units: 1, Water base coating: chambered ductor system, Roland Seccomatic IR dryer, Make: Eltosch UV, Number of interdeck cassettes/lamps: 1, Airglide, Extended delivery, Non Stop delivery, Powder spray unit, make: Grafix Hitronic 3000, Machine raised, Machine raised by (cm): 50, Air cabinet, Cabinets air cooled, Compressed air compressor

8 colour

HC63148 **Roland 708/3B SW Direct Drive (2010)**

Inline ColorPilot, RCI Remote Controlled Inking, Quick change job, Quick change wash, Quick change Air, Telepresence, Anti static device, Steel plate in feeder, Number of printing unit(s): 8, Machine with perfecting: 4/4 - 8/0, APL full automatic plate change, Quick change wash, Roland Deltamatic dampening, Automatic inking roller washing device, Automatic blanket washing device, Automatic impression cylinder washing device, LED UV in delivery, LED UV interdeck dryer, Powder spray unit, make: Grafix, Powder spray unit, model : Cantronic, Air cabinet, Dampening cooling and circulation system: Select Combi center, Specifications are subject to manufacturers changes in similar models, Maximum sheet size: 740 x 1040 mm, Minimum sheet size: 340 x 480 mm, Maximum print size: 715 x 1020 mm

Pile turner

QX49599 **Krift Zipsner Pile Turner (2004)**

Pile turner, Air blower, Vibration

WS28154 **Polar PW-4 (2004)**

Pile turner, Specifications are subject to manufacturers changes in similar models, Maximum pallet size: 808 x 1.200 mm, Maximum infeed height: 1.365 mm, Maximum lifting capacity: 1.200 kg, Full specifications on request

Plate punch

BU85451 **KBA (Koenig & Bauer) Plate Punch**

Plate register system: id:80699, Plate punch

Plate bender

YU26225 **Heidelberg Plate Bender (1995)**

Plate bender: Brüder Neumeister GmbH

TU86629 **Heidelberg Plate Bender (1999)**

Stock List Offset printing

Plate bender

QH45483 **Heidelberg Plate Bender (2001)**

Plate bender, Plate bender: Brüder Neumeister GmbH

GV14517 **Other Plate Bender (2004)**

Plate bender

Scanner

AH32169 **Heidelberg Image Control (2006)**

Standard equipped

CT14921 **Other CREO Plate Scanner**

Standard equipped

CS29452 **Other Grapho Metronic Multi CCI (2008)**

Standard equipped

QW85828 **Other Image Control (2001)**

Standard equipped

QS82832 **Other Topaz scanner (1998)**

Standard equipped

Numbering and perforating

EQ35314 **Other Numbering + Perforating unit**

Standard equipped

Rollers

VU67694 **Roland 4 sets new Böttcher inking and dampening rollers for a Roland 700 (2017)**

Standard equipped

Miscellaneous

WG21537 **Heidelberg CutStar (2002)**

Standard equipped

VX26272 **Heidelberg Image Control (2007)**

Standard equipped

XC41326 **Orion Orion 85 (2008)**

Standard equipped

AY99486 **Other Papershells**

Standard equipped

KR44336 **Other Plastic pallets (1000)**

Standard equipped

Updated : 18.06.2018

All prices mentioned are loaded onto transport ex current location.

Additional transport charges can be offered upon request.

All pictures available online: www.kgt.nl