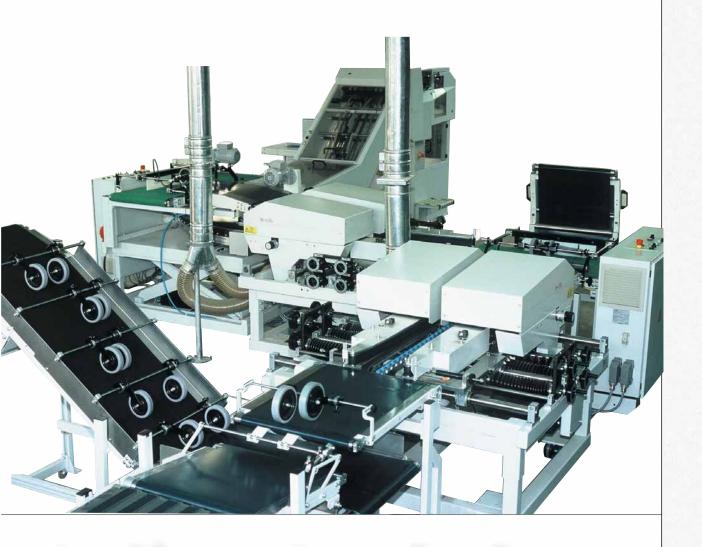
IN-LOG





RT/3080 RT/4080

IN-LOG

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SHORT DESCRIPTION: RT/Lobb RRVE TRIMMER: alignment AC-motor 120 Watt (x x) AC-motor 120 Watt (x x) Event AC-motor 120 Watt (x x) RRVE BUMP TURN: feed conveyor AC-motor 370 Watt CONTROL SYSTEM: SYNCHOLOUS Speed Control via voltage generator, of the rotary printing press or stitching machine TACHOMETER SIGNAL OUTPUT: WE 0-10V DC FROM ROTARY PRINTING PRESS SYSTEM: AMALOG SIGNAL: U max. 180V DC FROM ROTARY PRINTING PRESS SYSTEM: AMALOG SIGNAL: U max. 15 mm FRODUCT HICKNESS: UNITRIMMED PRODUCT WIDTH: INIT 100 mm Max. 15 mm FRODUCT ALIGNMENT: TRIMMED PRODUCT WIDTH: INIT 100 mm Max. 270 mm Max. 370 mm	MACHINE:	ROTARY TRIMMER
DRIVE TRIMMER: Alignment AK-motor 120 Watt (4, x)		
knives A —motor 1,500 Watt belts A —motor 1,500 Watt belts A —motor 1,500 Watt belts A —motor 1,500 Watt CONTROL SYSTEM: GENEROLL SYSTEM: Synchronous speed control via voltage generator, of the rotary printing press or stitching machine LICHONGETER SIGNAL OUTPUT: ANALOS SIGNAL: LICHON FOR FORM PRINTING PRESS FROM ROTARY PRINTING PRESS SPEED: ADJUSTABLE SIGNAL OUTPUT: ANALOS SIGNAL: LICHON FOR FORM PRINTING PRESS FRODUCT THICKNESS: ADJUSTABLE SIGNAL OUTPUT: ANALOS SIGNAL: LICHON FORM FORM PRINTING PRESS SPEED: ADJUSTABLE SIGNAL OUTPUT: ANALOS SIGNAL: LICHON FORM FORM PRINTING PRESS FRODUCT THICKNESS: ADJUSTABLE SIGNAL OUTPUT: MIN. TO DO MM MAX. 550 MM MAX. 550 MM MAX. 550 MM MAX. 550 MM MAX. 270 MM SUIDE ADJUSTABLE: BURP PLATE ADJUSTABLE: MIN. 90 MM MAX. 270 MM SUIDE ADJUSTABLE: MIN. 910 MM MAX. 270 MM SUIDE ADJUSTABLE: MIN. 910 MM MAX. 270 MM SUIDE ADJUSTABLE: MIN. 910 MM MAX.	SHOW BESCHI HOW.	MI 4000
knives A —motor 1,500 Watt belts A —motor 1,500 Watt belts A —motor 1,500 Watt belts A —motor 1,500 Watt CONTROL SYSTEM: GENEROLL SYSTEM: Synchronous speed control via voltage generator, of the rotary printing press or stitching machine LICHONGETER SIGNAL OUTPUT: ANALOS SIGNAL: LICHON FOR FORM PRINTING PRESS FROM ROTARY PRINTING PRESS SPEED: ADJUSTABLE SIGNAL OUTPUT: ANALOS SIGNAL: LICHON FOR FORM PRINTING PRESS FRODUCT THICKNESS: ADJUSTABLE SIGNAL OUTPUT: ANALOS SIGNAL: LICHON FORM FORM PRINTING PRESS SPEED: ADJUSTABLE SIGNAL OUTPUT: ANALOS SIGNAL: LICHON FORM FORM PRINTING PRESS FRODUCT THICKNESS: ADJUSTABLE SIGNAL OUTPUT: MIN. TO DO MM MAX. 550 MM MAX. 550 MM MAX. 550 MM MAX. 550 MM MAX. 270 MM SUIDE ADJUSTABLE: BURP PLATE ADJUSTABLE: MIN. 90 MM MAX. 270 MM SUIDE ADJUSTABLE: MIN. 910 MM MAX. 270 MM SUIDE ADJUSTABLE: MIN. 910 MM MAX. 270 MM SUIDE ADJUSTABLE: MIN. 910 MM MAX.	DRIVE TRIMMER:	alignment AC-motor 120 Watt (4 x)
belts AC-motor 1,500 Watt feed conveyor AC-motor 370 Watt CONTROL SYSTEM: feed conveyor AC-motor 370 Watt CONTROL SYSTEM: of the rotary printing press or stitching machine JUMAN, 1804 DC ANALOG SIGNAL: UE 0-10 VDC ANALOG		knives AC-motor 2.200 Watt (4 x)
cross conveyor AC-motor 370 Watt ONTROL SYSTEM: synchronous speed control via voltage generator, of the rotary printing press or stitching machine TACHOMETER SIGNAL OUTPUT: U max. 18 Mb DC ANALOG SIGNAL: UE 0-10V DC FROM ROTARY PRINTINO PRESS I max. 18 mA Adjustable from 0 - 80 m/min (50 m/min at 50 Hz) PREDUCT THICKNESS: total thickness max. 15 mm AppER WEIGHT: up to the thickest kind of rotary printing paper UNTRIMMED PRODUCT WIDTH: min. 100 mm max. 550 mm PRODUCT ALIGNMENT: by vibrating belts adjustable during operation TRIMMED PRODUCT WIDTH: min. 90 mm max. 270 mm SLIDE ADJUSTMENT (TRIMMER): with four hand wheels for alignment and knife slides, adjustable from both sides of the machine TELESCOPING UNIT: with four hand wheels for alignment and knife slides, adjustable from both sides of the machine TELESCOPING UNIT: with tow hand wheels, BUMP PLATE ADJUSTABLE: fixed by clamp bolt OPERATION: controller panel placed on the top of the control cabinet, additional emergency stop on both sides of the machine UNER BLADE: Ø 150 mm max. 6 300 mm PAPER WASTE: min. 3 mm max. 60mm SUCTION DEVICE: made by costumer EHANDST POWER: air volume: 900 mm/h depression: 1,960 P8 (N/m²) air speed: 30 m/sec PRESS ROLLS: PRESS ROLLS: pressure pneumatically adjustable AIR REQUIREMENTS: air consumption: minimal air pressure: min. 4 bar mon. 9 bar MONITORING DEVICE: switch off when the guard is open NOISE LEVEL: 828 (A) Maximum CONTROL VOLTAGE: 32 volt MONITORING DEVICE: 40 Ampere PRIMARY FUSE: 40 Ampere PRIMARY FU		
CONTROL SYSTEM: synchronous speed control via voltage generator, of the rotary printing press or stitching machine TACHOMETER SIGNAL OUTPUT: U max. 180V DC RROM ROTARY PRINTING PRESS I max. 15 mA SPEED: adjustable from 0 – 80 m/min (50 m/min at 50 Hz) PRODUCT HICKNESS: total thickness max. 15 mm PAPER WEIGHT: up to the thickest kind of rotary printing paper UNTRINMED PRODUCT WIDTH: min. 100 mm max. 550 mm PRODUCT ALIGNMENT: by vibrating belts adjustable during operation TRIMMED PRODUCT WIDTH: min. 90 mm max. 270 mm SULDE ADJUSTMENT (TRIMMER): with four hand wheels for alignment and knife slides, adjustable from both slides of the machine With four hand wheels, BUMP PLAIF ADJUSTABLE: fixed by clamp both OPERATION: additional emergency stop on both sides of the machine LOWER BLADE: min. 3 mm DAPER WASTE: min. 3 mm Max. 60 mm PAPER WASTE: min. 3 mm Max. 60 mm SULCTION PIPE: Ø 100 mm (4x) SULCTION PIPE: Ø 100 mm (4x) SULCTION PIPE: Ø 100 mm (4x) SULCTION DEVICE: made by consumer EXHAUST DOWER: air volume: 90 m/h depression: 1,960 Pa (N/m²) air speed: 30 m/sec PRESS ROLLS: pressure pneumatically adjustable MONITORING DEVICE: switch off when product jams MONITORING DEVICE: switch off when the guard is open MONITORING DEVICE: switch off when the guard is open MONITORING DEVICE: switch off when the guard is open MONITORING DEVICE: switch off when the guard is open MONITORING DEVICE: so which off when product jams Switch off when the guard is open MONITORING DEVICE: so which off when the guard is open MONITORING DEVICE: so which off when the guard is open MONITORING DEVICE: so which off when the guard is open MONITORING DEVICE: so which off when the guard is open MONITORING DEVICE: so which off when the guard is open MONITORING DEVICE: so which off when the guard is open MONITORING DEVICE: so which off when the guard is open MONITORI	DRIVE BUMP TURN:	feed conveyor AC-motor 370 Watt
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PRODUCT THICKNESS: total thickness max. 15 mm APAPER WEIGHT: Up to the thickest kind of rotary printing paper UNTRIMMED PRODUCT WIDTH: min. 100 mm max. 550 mm PRODUCT ALIGNMENT: by vibrating betts adjustable during operation TRIMMED PRODUCT WIDTH: min. 90 mm max. 270 mm SUIDE ADJUSTMENT (TRIMMER): with four hand wheels for alignment and knife slides, adjustable from both sides of the machine TELESCOPING UNIT: with two hand wheels, BUMP PLATE ADJUSTABLE: fixed by clamp boit Oentroller panel placed on the top of the control cabinet, additional emergency stop on both sides of the machine UPPER BLADE: max. 9 308 mm min. 9 300 mm PAPER WASTE: min. 3 mm max. 60mm SUCTION PIPE: Ø 100 mm (4xx) SUCTION PIPE: Ø 100 mm (4xx) SUCTION DEVICE: made by costumer ERHAUST POWER: alir volume: 900 m/h depression: 1.960 Pa (N/lm²) alir speed: 30 m/sec PRESS ROLLS: alir consumption: minimal alir pressure: min. 4 bar max. 9 bar MONITORING DEVICE: switch off when product jams witch off during emergency stop MONITORING DEVICE: switch off when the guard is open NOISE LEVEL: Switch off when the guard is open NOISE LEVEL: Badd (A) Maximum conforms to DIN 4,5635 paragraph 27 INPUT POWER: 14,000 Watt NOITAGLE: 24 Volt NOMINAL CURRENT: 30 Ampere PRIMARY FUSE: 40 Ampere NOIMAL CURRENT: 30 Ampere PRIMARY FUSE: 40 Ampere PRIMARY FUSE: 40 Ampere NOITAGLE HEIGHT: 3.200 mm TOTAL LENGTH: 7.50 kg 2 KNIPES UNIT: 7.50 kg	FROM ROTARY PRINTING PRESS	I max. 15 mA
PAPER WEIGHT: UNTRIMMED PRODUCT WIDTH: min. 100 mm max. 550 mm PRODUCT ALIGNMENT: by vibrating belts adjustable during operation TRIMMED PRODUCT WIDTH: min. 90 mm max. 270 mm SULDE ADJUSTMENT (TRIMMER): with four hand wheels for alignment and knife slides, adjustable from both sides of the machine ELESCOPING UNIT: with two hand wheels, BUMP PLATE ADJUSTABLE: fixed by clamp bot OPERATION: controller panel placed on the top of the control cabinet, additional emergency stop on both sides of the machine LOWER BLADE: min. 8 300 mm PAPER WASTE: min. 3 mm max. 60mm SUCTION PIPE: Ø 100 mm (ux) SUCTION PIPE: Ø 100 mm (ux) SUCTION PIPE: Ø 100 mm (ux) SUCTION DEVICE: made by costumer EXHAUST POWER: alir volume: 900 m²h depression: 1,960 Pa (Nim²) alir speed: 3 of Misec PRESS ROLLS: pressure pneumatically adjustable alir pressure: min. 4 bar max. 9 bar MONITORING DEVICE: switch off when product jams switch off When the guard is open NOISE LEVEL: 82dB (A) Maximum conforms to DIN 45633 paragraph 27 INPUT POWER: 14,000 Watt VOLTAGE: 3 x 400 V AC +PE 50/60 Hz CONTROL VOLTAGE: 3 x 400 V AC +PE 50/60 Hz CONTROL VOLTAGE: 3 x 400 V AC +PE 50/60 Hz CONTROL VOLTAGE: 3 x 400 V AC +PE 50/60 Hz CONTROL VOLTAGE: 10 A 0 mpere INFLED HEIGHT: 11 A 0 0 mm WEIGHT: 11 A 180 kg 2 kNIVES UNIT: 250 kg	SPEED:	adjustable from o – 80 m/min (50 m/min at 50 Hz)
UNTRIMMED PRODUCT WIDTH: max. 550 mm PRODUCT ALIGNMENT: by vibrating belts adjustable during operation max. 550 mm min. 90 mm max. 270 mm SIJDE ADJUSTMENT (TRIMMER): with four hand wheels for alignment and knife slides, adjustable from both sides of the machine TELESCOPING UNIT: with two hand wheels, BUMP PLATE ADJUSTABLE: fixed by clamp bolt OPERATION: controller panel placed on the top of the control cabinet, additional emergency stop on both sides of the machine UPPER BLADE: ### ### ### ### ### ### ### ### ### #	PRODUCT THICKNESS:	total thickness max. 15 mm
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TRIMMED PRODUCT WIDTH: min. 90 mm max. 270 mm SLIDE ADJUSTMENT (TRIMMER): with four hand wheels for alignment and knife slides, adjustable from both sides of the machine TELESCOPING UNIT: with two hand wheels, BUMP PLATE ADJUSTABLE: fixed by clamp bolt OPERATION: controller panel placed on the top of the control cabinet, additional emergency stop on both sides of the machine LOWER BLADE: Ø 150 mm UPPER BLADE: max. Ø 308 mm min. Ø 300 mm PAPER WASTE: min. 3 mm max. 60mm SUCTION PIPE: Ø 100 mm (4x) SUCTION DEVICE: made by costumer EHABLST POWER: air volume: 900 ml/h depression: 1,960 Pa (N/m²) air speed: 30 m/sec PRESS ROLLS: pressure pneumatically adjustable AIR REQUIREMENTS: air consumption: minimal air pressure: min. 4 bar MONITORING DEVICE: switch off when product jams switch off when the guard is open MONITORING DEVICE: 3 x 400 V AC +PE 50/60 Hz CONTROL VOLTAGE: 3 x 400 V AC +PE 50/60 Hz CONTROL VOLTAGE: 400 mm INFERD HEIGHT: 600 mm INFERD HEIGHT: 1,780 kg 2 KNIVES UNIT: 750 kg (2x) BUMP TURN UNIT: 280 kg		
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UPPER BLADE:	OPERATION:	
UPPER BLADE: max. Ø 308 mm min. Ø 300 mm PAPER WASTE: min. 3 mm max. 60mm SUCTION PIPE: Ø 100 mm (4x) SUCTION DEVICE: made by costumer EXHAUST POWER: air volume: 900 m²/h depression: 1.960 Pa (N/m²) air speed: 30 m/sec PRESS ROLLS: pressure pneumatically adjustable AIR REQUIREMENTS: air consumption: minimal air pressure: min. 4, bar max. 9 bar mon. 9 bar MONITORING DEVICE: switch off when product jams switch off during emergency stop switch off when the guard is open NOISE LEVEL: 82dB (A) Maximum conforms to DIN 45635 paragraph 27 INPUT POWER: 14,000 Watt VOLTAGE: 24 Volt 3 x 400 V AC +PE 50/60 Hz CONTROL VOLTAGE: 24 Volt NOMINAL CURRENT: 30 Ampere INFEED HEIGHT: 600 mm DELIVERY HEIGHT: 600 mm TOTAL LENGTH: 3.200 mm (including hand wheels) TOTAL LENGTH: <td></td> <td></td>		
min. Ø 300 mm min. Ø 300 mm min. Ø 300 mm max. 60mm SUCTION PIPE: Ø 100 mm (4x) SUCTION DEVICE: made by costumer EHHAUST POWER: air volume: 900 m³/h depression: 1.960 Pa (N/m²) air speed: 30 m/sec PRESS ROLLS: pressure pneumatically adjustable AIR REQUIREMENTS: air consumption: minimal air pressure: min. 4 bar max. 9 bar MONITORING DEVICE: switch off when product jams switch off when the guard is open NOISE LEVEL: 82dB (A) Maximum conforms to DIN 45635 paragraph 27 INPUT POWER: 14.000 Watt VOLTAGE: 3 x 400 V AC +PE 50/60 Hz CONTROL VOLTAGE: 24 Volt NOMINAL CURRENT: 30 Ampere PRIMARY FUSE: 40 Ampere INFEED HEIGHT: 600 mm DELIVERY HEIGHT: 600 mm DELIVERY HEIGHT: 600 mm TOTAL LENGTH: 3.200 mm (including hand wheels) TOTAL WIDTH: 1.780 kg 2 KNIVES UNIT: 750 kg		
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Max. 60mm		
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BUMP TURN UNIT: 280 kg		

With the powerful RT/4080 trimmer unit, it is possible to produce up to 80.000 copies, cut on four sides, with a flexible format setup.

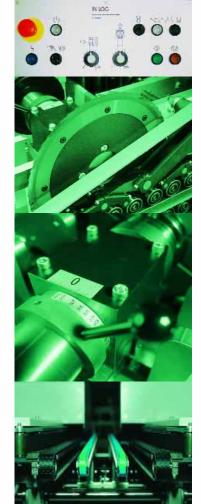


Rotary trimming: in all dimensions

Operator panels integrated in the electrical cabinet are just one of the features that make this machine so user-friendly, and they save make-ready time.

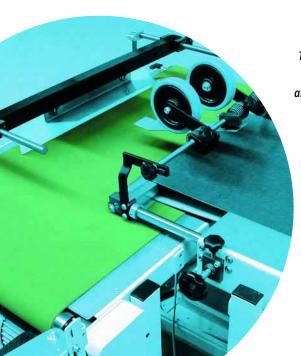
IN-LOG GmbH will put together the optimum knife configuration for your range of applications.

Extremely easy changeover and regrinding, long edge life and low noise development are the significant features of the trimmer technology.

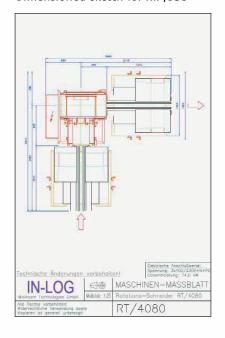


The fact that the production resources of IN-LOG GmbH are also used by satellite and aerospace technology seems to prove that comparable products simply do not have the same quality.

The alignment of your products is very dear to us; which is why we use synchronous motors for perfect alignment at high speeds.



Dimensioned sketch for RT/4080





RT/3080, RT 4080: All in one

THE IN-LOG GMBH ROTARY TRIMMER GROUP COMPRISES:

RT/1120: Rotary trimmer for commercial presses RT/2120: Rotary trimmer for newspaper presses

RTT/1120: Double stream trimmer for commercial presses RTT/2120: Double stream trimmer for newspaper presses

RT/3080: Trimmer system with 3 knifes
RT/4080: Trimmer system with 4 knifes
CT/1080: Trimmer for centercut applications

CT/2080: Trimmer for centercut applications with two knifes

IN-LOG

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IN-LOG is a brand name of the Merten Maschinenbau und Vertriebs GmbH

