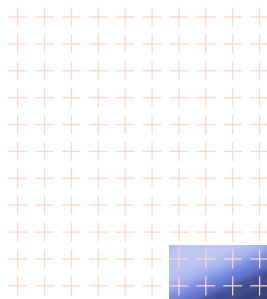
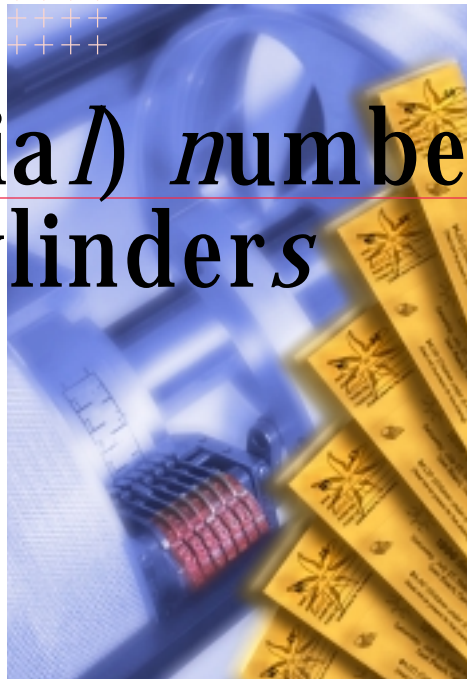


NC-001
NC-002



(sequential) numbering
cylinders



NC-001 NC-002

NC NUMBERING SYSTEMS: SEQUENTIAL NUMBERING CYLINDERS

> RISO, the world leader in the development of digital duplicating technology, presents sequential numbering on demand with the NC Numbering Systems. The NC-001 and NC-002 allow you to perform a variety of numbering operations using your Risograph digital duplicator. Sequentially numbering forms, tickets, tags, pads, coupons, even envelopes can now be accomplished quickly and easily.

> The unique numbering system will further enhance the productivity of your Risograph. Add up to twelve numbering heads; position them horizontally, vertically, or a combination of both; print in red or black inks; and imprint up to seven digits. The NC Numbering Systems offer speed, reliability, versatility, and ease of use, and are only available from RISO.



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Printed in USA

versatile and unique sequential numbering solutions

Note: NC-001 numbering cylinders are compatible with ledger-sized Risographs; NC-002 numbering cylinders are compatible with legal-sized Risographs. Please refer to the operations manual for specific model compatibility. Specifications are the same for NC-001 and NC-002 numbering cylinders unless otherwise noted.

numbering head	Heavy-duty Rotary Type Cylinder
type and figure size	Gothic 3/16" (4.7 mm), 7 digit
maximum number heads per ring	<i>Straight horizontal:</i> 4 heads per ring; max. ring assemblies: 3 <i>Convex vertical:</i> 4 heads per ring; max. ring assemblies: 3 (Convex and straight cannot be combined on same ring assembly)
numbering margins	<i>Top:</i> .1875" (4.7mm); <i>Bottom:</i> 12.2" (310 mm) from lead edge
min. vertical space between numbers	<i>Straight:</i> 1.75" (45 mm) <i>Convex:</i> 2.35" (59 mm)
min. horizontal space between numbers	<i>Straight:</i> 2.35" (59 mm) <i>Convex:</i> 1.75" (45 mm)
signature attachment	Area: 2" x 1" (5 cm x 2.5 cm)
print speed	Same as Risograph 60 to 130 cpm (3,600 to 7,800 copies/hour)
safety	Driver Decutching Device Error Diagnostic Compliance with Duplicator
dimensions	NC-001: 19.625" (50 cm) L x 9.625" (25 cm) W x 10.75" (29 cm) H NC-002: 17.625" (45 cm) L x 9.625" (25 cm) W x 10.75" (29 cm) H
weight	NC-001: 18.61 lbs. (8.47 kg) NC-002: 18 lbs. (8.195 kg)

Optional Features and Equipment

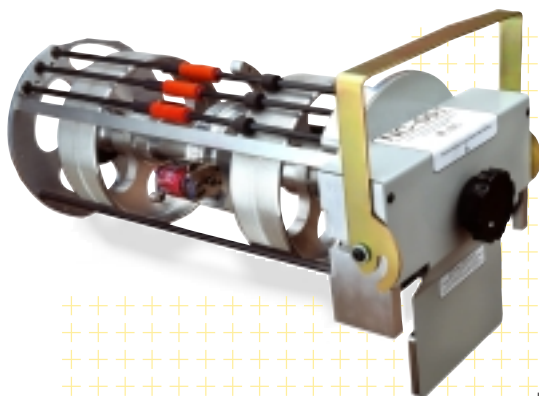
numbering heads	Horizontal (straight) forward, Horizontal (straight) backward Vertical (convex) forward, Vertical (convex) backward
imprinting	Designation block for polymer plates
miscellaneous	Additional ring and cam Repeat wheel #2 to #6 Skip wheels #2 to #6 Red and black pre-inked rollers

For part numbers, please refer to the NC-001/NC-002 Operations Manual

NUMBERING OPTIONS

straight numbering	descending numbering	ascending numbering	repeat (2) numbering	skip (2) numbering
7654321	9999999 9999998	9999995 9999996	0000001 0000001	0000001 0000003
convex numbering	9999997 9999996	9999997 9999998	0000002 0000002	0000005 0000007

7654321



Item #1464