



Note :

Due to keeping innovation,
the specification and
Machine pictures or color
are subject to alteration
without notice!

PRY-47/NP56 III Offset Printing Machine

Standard specification

Helical-gear or straight gear driving system (for helical-gear driving, there is additional vertical printing pressure), paper crosswise feeding, inching of upper and lower margins of paper, detecting of double sheets, frequency control of motor speed, position setting with a pull lay, central lubricating, quick printing plate holder, button (or computer) control board.

NP system

Numbering, vertically and horizontally press dotted lines, printing with a resin relief block.

Technical data

Model	PRY- 47III	PRY- NP56III
Max. printing area	454x345mm	550x375mm
Max. paper	470 x365mm	560 x 400mm
PS plate	470x 380x0.15mm	560x 420 x 0.15mm
Rubber blanket	470 x 420mm	560x 440mm
Paper weight	28-255g/m ²	28-255g/m ²
Feed sheet	Suction/cross feed	Suction/cross feed
Dampening	Mollenton	Mollenton
Ink roller	14pcs(3forme inking rollers)	14pcs (3 forme inking rollers)
Dampening roller	5pcs (2 forme inking rollers)	5pcs (2 forme inking rollers)
Register device	Wheel side pull lay	Wheel side pull lay
Speed	1000-8000pcs/h	1000-8000pcs/h
Main motor	0.75kw	1.1kw
Air pump motor	0.55kw	0.55kw
Power	220V/50HZ	220V/50HZ
Size	1730x 880 x 1250mm	1730x980x 1250mm
Weight	660kg	800kg