IMPRESS
GRAPHIC MACHINES

PAPER DRILL

HOLE PUNCH

ROUND CORNER CUTTER

**AN INDIA BASED GROUP
WITH AN INTERNATIONAL NETWORK
OF CHANNEL PARTNERS**

IMPRESS PRECISION TOOLS (P) LTD.

HEADQUARTERS:
No.40, Jayendra Saraswati Nagar
Porur, Chennai - 600 116. INDIA

CANADA OFFICE:
Dolly Varden Blvd, Scarborough ON

EMAIL: INFO@IMPRESSDRILLBIT.COM
WEBSITE: WWW.IMPRESSDRILLBIT.COM

SPECIAL EDITION
drupa
Hall 3
C03

CONTACT

INDIA HEADQUARTERS:
DIVAKAR K V
+91 98400 88356
DIVAKAR@IMPRESSDRILLBIT.COM

CANADA OFFICE:
VINITH RADHAKRISHNAN
+1 476 876 6739
VINITH@IMPRESSDRILLBIT.COM

HIGH-END AUTOMATIC PAPER DRILLS

ID 250V PRO

- Two spindle
- X and Z axis automation
- Automated variable pitch
- 19 Programmed hole config.
- Additional User Customizable config. available
- Variable spindle RPM
- 7 inch touch screen
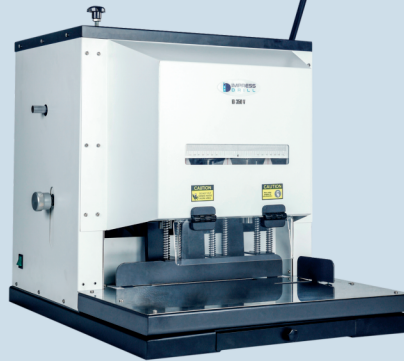
ID 150 S+ AUTO

- Single spindle
- Automated Z-axis
- Very silent operation
- Sliding Table
- Hexagonal pitch bar
- 6 preset hole configurations
- Variable Spindle RPM
- 7 inch touch screen

ELECTRIC PAPER DRILLS WITH VARIABLE PITCH

ID 250V

- Two spindle, manually variable pitch & sliding table
- Hexagonal pitch bar, 5 preset hole config. and 1 user customizable config.
- Min. Pitch - 45 mm
- Max Pitch - 200 mm

ID 350V

- Three spindle with manually variable pitch
- 750W AC motor
- Drill Bit Size: 3mm to 10mm (both models)
- Min. Pitch - 45 mm
- Max Pitch - 110 mm

ELECTRIC PAPER DRILLS FOR LONG SIZE PAPER (UP TO A3)

ID 250/350 U

- ID 250U - 2 spindle
- ID 350U - 3 spindle
- Ideal for long size paper such as hospital files
- ID 250U - 80mm fixed pitch
- ID 350U - 108mm fixed pitch
- Drill Bit Size - 5mm to 10mm
- Removable back margin guide

ID 250/350U A/P

- ID 250U A/P - 2 spindle
- ID 350U A/P - 3 spindle
- Ideal for long size paper
- Z axis automation - Electric (A), Pneumatic (P)
- ID 250U A/P - 80mm fixed pitch
- ID 350U A/P - 108mm fixed pitch
- Drill bit size - 5mm to 10mm
- Removable back margin guide

STANDARD TABLE TOP ELECTRIC PAPER DRILLS

ID 250/350

- ID 250 - 2 spindle,
- ID 350 - 3 spindle
- ID 250 - 80mm fixed pitch
- ID 350 - 108mm fixed pitch
- Drill Bit Size - 3mm to 10mm
- Stack thickness - Up to 50mm

ID 250/350 A/P

- ID 250 A/P - 2 spindle,
- ID 350 A/P - 3 spindle
- Z axis automation - Electric (A), Pneumatic (P)
- ID 250 A/P - 80mm fixed pitch
- ID 350 A/P - 108mm fixed pitch
- Drill Bit Size - 5mm to 10mm
- Stack thickness - Up to 50mm

SINGLE SPINDLE ELECTRIC PAPER DRILLS

ID 150
- 300mm x 210mm table size
- 3 to 10mm Drill Bit Size
- Up to 50mm stack thickness
- Ideal for tags

ID 150 T
- 400mm x 210mm table size
- Self-centering guide
- 3 to 10mm Drill Bit Size
- Up to 50mm stack thickness

ID 150 S
- Sliding Table
- Pitch Bar with 6 different hole config.
- 455mm x 285mm table size
- 3 to 10mm Drill Bit Size
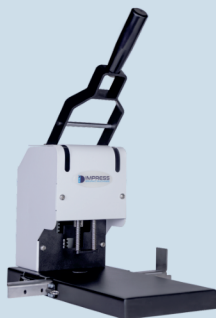- Up to 50mm stack thickness

ID 150 S+
- Sliding Table
- Pitch Bar with 6 different hole config.
- 455mm x 285mm table size
- Features silent operation
- 3 to 10mm Drill Bit Size
- Up to 50mm stack thickness

- **ID 150A** - Z-axis automation - Electric
- **ID 150P** - Z-axis automation - Pneumatic
- 300mm x 210mm table size
- 3 to 10mm Drill Bit Size
- Up to 50mm stack thickness
- Ideal for tags

- **ID 150 SA** - Z-axis automation - Electric
- **ID 150 SP** - Z-axis automation - Pneumatic
- 455mm x 285mm table size
- 3 to 10mm Drill Bit Size
- Up to 50mm stack thickness
- Features sliding table and hexagonal pitch bar

HOLE PUNCH

ID 130
- Manual operation, single hole
- 3 to 8 mm punch dia
- Up to 30mm stack thickness
- Side margin guide for different paper sizes

DRILL BITS

- 11 types of drill bits to suit every machine
- 2mm to 20mm drilling dia
- Up to 100mm cutting length
- PVD coated drill bits for special applications

ROUND CORNER CUTTERS

ID 30
- Manually operated
- Up to 30mm stack thickness
- R6 cutting die included

ID 70E / 100E
- Electric
- ID 70E - Upto 70mm stack thickness
- ID 100E - Up to 100mm stack thickness
- R6 cutting die included

ID 70P / 100P
- Pneumatic
- ID 70P - Up to 70mm stack thickness
- ID 100P - Up to 100mm stack thickness
- R6 cutting die included

INTERCHANGEABLE DIES

REGULAR

R6

OPTIONAL

R3.5 R7 R10

R12 R15 C12 STRAIGHT

IMPRESS
GRAPHIC MACHINES

IMPRESS. The Name Says it All