

Always Innovating Solution



ROMCO M OFFSET PRIVATE LIMITED

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* Due to our policy of continuous development, we reserve the right to alter any details of specification and equipment without notice.

AN ISO 9001 : 2008 Certified Company



www.romcoffset.com



An ISO 9001 : 2008 COMPANY

About Us

Always prided itself with providing excellent service and quality products to it's customers. Our office is situated in Faridabad which is the main industrial area for the production of Printing machines and machine accessories in Faridabad. With broad experience in the Printing Machine Field, our customers are continually updated with the latest technology and machinery. By offering a comprehensive product range we find our customers are very pleased to consolidate their orders to take advantage of freight benefits.

Our range of sheet fed offset printing machine have found a steady market in India and are very well accepted for their quality and reliability. We sell on customer's request. At present, we export of our products, and at the domestic level, Our future plan includes further expansion of our market base and also to cater more clints from different part of the country.

Our Quality

Superior value and commitment to quality are the hallmarks of our corporate culture at Romco M Offset Private Limited. For over Ten years of period, we have successfully played the role of an industry innovator introducing technologically advanced products and consistent quality. Quality is not a goal for us, it is the way of life. Our quality objectives are well defined and operated smoothly as we have adopted a strategically designed quality management policy at our company. Right from raw material (MS, CI, etc.) to dispatch of finished products, our experts thoroughly test each and every product against various internationally recognized quality norms. We deliver our products on-time, provide customized services and listen closely to your needs so that the ultimate solution can be offered in the way possible.

Our Infrastructure

At Romco M Offset Private Limited, we are a professionally managed group empowered by world class infrastructure. For over 10 years of period, we have come through several golden phases of success and growth. parallel to it, we have also built up a robust infra structural base for ourselves in these years. I comprises of our highly sophisticated facilities for production, fabrication, tooling, designing, quality control, R&D, warehousing, etc. We have installed a range of hi-tech machinery at our factory and regularly upgrade our technologies time to time. A highly skilled team of technocrats makes best use of this well established and captive infra structural facilities to design and develop products which are matchless in quality, performance and price.

WHY ROMCO

ROMCO has always built for the tomorrow; a strategy seen its high and continual investment in people and machinery. Thus, alike the past which ensured its success, the company's present promises to be the formative years for its futures feats.



trust

continuity

Innovation

service

relationship

success



An ISO 9001 : 2008 COMPANY



TRUST :

Adversities cannot falter us; which is evident by our presence even in the worst times of economic slowdown.

CONTINUITY :

We do not overlook and neglect our older products. They do not become obsolete. Once, a product line is installed, we consider it our responsibility to stock its spares, provide alternatives if need be and service it throughout.

INNOVATION :

A dedicated, highly skilled in-house design team at Romco comprehends the individual customer's requirements so as to cater Grade A, effective and innovative solutions.

SERVICE :

Romco adds feather to its name by offering world-class service at every step. Customer's belief is what we believe and implement.

RELATIONSHIP :

Our conviction in long term relationship has major contribution to our position in the industry today. Reassurance and inspiration from our customers even during unfavorable times has supported us battling all the hurdles in our four-decade journey.

SUCCESS :

Romco believes in creating competitive advantage for its stakeholders. We celebrate our success in our customer's success and this is what we take pride in.

■ Salient Features :

- Lateral and circumferential running registration systems.
- Dampening water re-circulation system.
- Centralized greasing system for all gripper shafts on both ends.
- Automatic centralized oil lubrication system.
- Anti set-off powder spray system.
- Compact main control panel, DC variable speed drive mechanism with digital sheet counter, speedometer.
- Mechanical no-sheet and double sheet detector fitted for smooth feeding and safe feeding of paper.
- All Gears of ROMCO sheetfed offset printing equipment are of EN-353 hardened and well grounded.
- All transfer cylinders of ROMCO sheet-fed offset printing equipment are covered with teflon/glass wool coated cloth for scratch-less printing.
- Crawling speed for blanket & plate cleaning.
- Pendent of facilitate emergency impression trip off, inching forward and reverse. All cast iron cylinders of sheet fed offset printing equipment are perfectly seasoned and hard chrome plated fitted with EN-353 hardened bearer rings.

■ Optional Accessories :

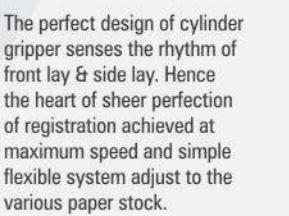
Alcohol / Water dampening with BALDWIN Basicliner Fountain solution premixing with EN-353 hardened bearer rings.


Technical Specifications :

MODEL :	ROMCO 422	ROMCO 424
Dimension (LxWxH)	194" x 45" x 57"	216" x 50" x 60"
Weight	3450 kg (Approx)	3900 kg (Approx)
Maximum Paper Size	16" x 22.5"	18" x 24.5"
Minimum Paper Size	6" x 8"	6" x 8"
Max. Image Area	15.5" x 22"	17.5" x 24"
Paper Weight	40 gsm to 400 gsm	40 gsm to 400 gsm
Blanket Thickness	1.90	1.90
Blanket Size	19.5" x 23"	21.5" x 25"
Plate Size	17.5" x 23"	19.5" x 25"
Plate Thickness	0.3	0.3
Gripper Margin Plate	1.25"	1.25"
No. of Rollers	12/4	12/4
No. of Ink Form Rollers	2/4	2/4
No. Dampening Rollers	5	5
Printing Speed	1500 to 5000 IPH	1500 to 5000 IPH
Minimum Gripper Margin	8 mm	8 mm
Main Drive Motor	7.5HP	10HP
Compressor pump Motor	1.5 HP Single Phase	1.5 HP Single Phase

**FOUR COLOUR
SHEET FED OFFSET
PRINTING MACHINE**
SINGLE COLOUR SHEET FED OFFSET PRINTING MACHINE
**THREE in ONE
NON-WOVEN, POLY BAG & PAPER PRINTING**

10x15 | 15x20 | 16x22 | 18x24



The centralised lubrication system supplies sufficient amount of lubricant automatically in frequent as specified in the timer to all functional points during the press operation preventing wear and tear of the machine.

Technical Specifications :

MODEL :	ROMCO 115	ROMCO 120	ROMCO 122	ROMCO 124
Dimension :	66" L x 34" W x 57"	66" L x 44" W x 57"	68" L x 45" W x 57"	78" L x 50" W x 60"
Weight :	780 Kg	1025 Kg	1050 Kg	1200 Kg
Power Requirements :	200-240 AC	200-240 AC	200-240 AC	200-240 AC
Maximum Paper Size :	10.75" W x 15.5" L	15.5" W x 20.5" L	17" W x 23" L	18.5" W x 24.5" L
Minimum Paper Size :	5" W x 7" L			
Maximum Image Area :	10.25" W x 14.5" L	14.5" W x 20" L	15.5" W x 22" L	17.5" W x 24" L
Paper Weight :	40-400 GSM	40-400 GSM	40-400 GSM	40-400 GSM
Blanket Thickness :	1.9 mm (4 Ply Rubber Blanket)			
Blanket Size :	11.25" x 18.5"	18.5" x 21.25"	19.5" x 23"	21.5" x 25"
Plate Size :	11" x 16.5"	16.5" x 21"	17.5" x 23"	19.5" x 25"
Plate Thickness :	0.3	0.3	0.3	0.3
Gripper Margin on Paper :	8 mm 1.25"	8 mm 1.25"	8 mm 1.25"	8 mm 1.25"
Gripper Margin Plate :				
Feeding system :	Suction Feeding	Suction Feeding	Suction Feeding	Front Feeding
Ink Roller :	12 Ink Roller	12 Ink Roller	12 Ink Roller	12 Ink Roller
Includes :	3 Oscillators,	3 Oscillators,	3 Oscillators,	3 Oscillators,
Dampening Rollers :	2 Form Rollers	2 Form Rollers	2 Form Rollers	2 Form Rollers
	5 Rollers	5 Rollers	5 Rollers	5 Rollers
Printing Speed :	1500-5000 IPH	1500-5000 IPH	1500-5000 IPH	1500-5000 IPH
Main Drive Motor :	1 HP Single Phase	1.5 HP Single Phase	1.5 HP Single Phase	2.0 HP Single Phase
Compressor pump Motor :	1 HP Single Phase	1 HP Single Phase	1.5 HP Single Phase	1.5 HP Single Phase

The color combination machines offered by us have all cast iron cylinders of sheet feed offset printing equipment like offset machine, four color offset machine, double color offset machine are perfectly seasoned and hard chrome plated fitted with EN-353 hardened bearer rings. They are available with additional optional accessories for meeting the clients requirements.

■ Salient Features :

- Lateral and circumferential running registration systems.
- Centralized greasing system for all gripper shafts on both ends.
- Dampening water re-circulation system.
- Automatic centralized oil lubrication system.
- Anti set-off powder spray system.
- Compact main control panel, DC variable speed drive mechanism with digital sheet counter, speedometer.
- Mechanical no-sheet and double sheet detector fitted for smooth feeding and safe feeding of paper.
- All gears of ROMCO sheet-fed offset printing equipment are of EN-353 hardened and well grounded.
- All transfer cylinders of ROMCO sheet-fed offset printing equipment are covered with teflon/glass wool coated cloth for scratch-less printing.
- Crawling speed for blanket & plate cleaning.
- Pendant of facilitate emergency impression trip off, inching forward and reverse, at every station.

■ Optional Accessories :

Alcohol / Water dampening with BALDWIN Basicliner Fountain solution premixing with EN-353 hardened bearer rings.



Technical Specifications :

MODEL :	ROMCO 222	ROMCO 224
Diamension (LxWxH)	110" x 45" x 57"	124" x 50" x 60"
Weight	1850 kg (Approx)	2100 kg (Approx)
Maximum Paper Size	16" x 22.5"	18" x 24.5"
Minimum Paper Size	6" x 8"	6" x 8"
Max. Image Area	15.5" x 22"	17.5" x 24"
Paper Weight	40 gsm to 400 gsm	40 gsm to 400 gsm
Blanket Thickness	1.90	1.90
Blanket Size	19.5" x 23"	21.5" x 25"
Plate Size	17.5" x 23"	19.5" x 25"
Plate Thickness	0.3	0.3
Gripper Margin Plate	1.25"	1.25"
No. of Rollers	12/2	12/2
No. of Ink Form Rollers	2/2	2/2
No. Dampening Rollers	5	5
Printing Speed	1500 to 5000 IPH	1500 to 5000 IPH
Minimum Gripper Margin	8 mm	8 mm
Main Drive Motor	3HP	5HP
Compressor pump Motor	1.5 HP Single Phase	1.5 HP Single Phase

TWO COLOUR SHEET FED OFFSET PRINTING MACHINE

The color combination machines offered by us have all cast iron cylinders of sheet feed offset printing equipment like offset machine, four color offset machine, double color offset machine are perfectly seasoned and hard chrome plated fitted with EN-353 hardened bearer rings. They are available with additional optional accessories for meeting the clients requirements.

■ Salient Features :

- Lateral and circumferential running registration systems.
- Centralized greasing system for all gripper shafts on both ends.
- Dampening water re-circulation system.
- Automatic centralized oil lubrication system.
- Anti set-off powder spray system.
- Compact main control panel, DC variable speed drive mechanism with digital sheet counter, speedometer.
- Mechanical no-sheet and double sheet detector fitted for smooth feeding and safe feeding of paper.
- All gears of ROMCO sheet-fed offset printing equipment are of EN-353 hardened and well grounded.
- All transfer cylinders of ROMCO sheet-fed offset printing equipment are covered with teflon/glass wool coated cloth for scratch-less printing.
- Crawling speed for blanket & plate cleaning.

■ Optional Accessories :

Alcohol / Water dampening with BALDWIN Basicliner Fountain solution premixing with EN-353 hardened bearer rings.



Technical Specifications :

MODEL :	ROMCO 322	ROMCO 324
Diamension (LxWxH)	152" x 45" x 57"	170" x 50" x 60"
Weight	2650 kg (Approx)	3000 kg (Approx)
Maximum Paper Size	16" x 22.5"	18" x 24.5"
Minimum Paper Size	6" x 8"	6" x 8"
Max. Image Area	15.5" x 22"	17.5" x 24"
Paper Weight	40 gsm to 400 gsm	40 gsm to 400 gsm
Blanket Thickness	1.90	1.90
Blanket Size	19.5" x 23"	21.5" x 25"
Plate Size	17.5" x 23"	19.5" x 25"
Plate Thickness	0.3	0.3
Gripper Margin Plate	1.25"	1.25"
No. of Rollers	12/3	12/3
No. of Ink Form Rollers	2/3	2/3
No. Dampening Rollers	5	5
Printing Speed	1500 to 5000 IPH	1500 to 5000 IPH
Minimum Gripper Margin	8 mm	8 mm
Main Drive Motor	5HP	7.5HP
Compressor pump Motor	1.5 HP Single Phase	1.5 HP Single Phase

THREE COLOUR SHEET FED OFFSET PRINTING MACHINE