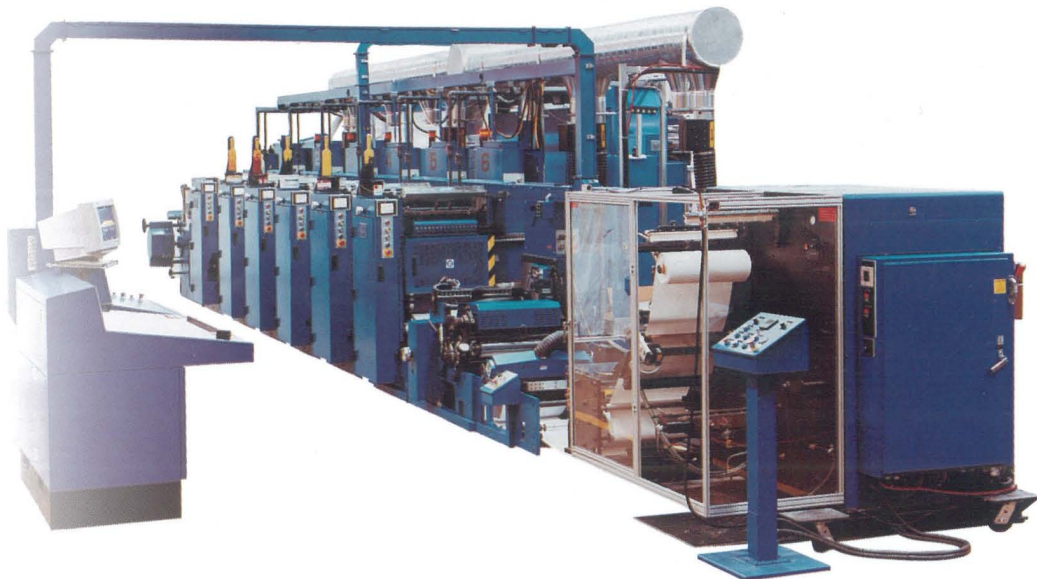
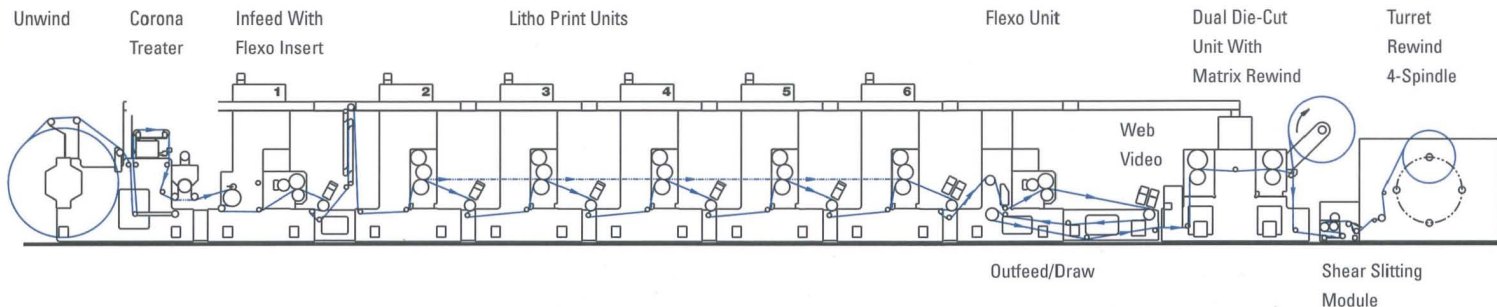


LF•200/260

ENGINEERED FOR FLEXIBILITY

▲ The RDP LF•200 series litho/flexo combination press line, available in 20" (508mm) and 26" (660mm) widths, has been designed specifically for printers who want to be flexible enough to keep up with the demands of the packaging industry. ▲ Engineered to optimize combination technology these versatile platform presses provide interchangeable offset and flexo printing inserts. Roll-out insert trolleys allow fast, safe, and toolless changeover simplifying costly configuration set-ups required to meet individual market needs. ▲ In a label configuration, the LF•200 series offers the best in narrow web offset technology. The LF•200 series can print on a wide range of substrates, including film, IML, foil, paper, carton, and pressure sensitive stock. ▲ Available in configurations of up to 10 standard printing units the LF•200 series can be equipped with STORK® rotary screen technology, and specialty finishing stations including hot foil stamping, die cutting, embossing stations, and in-line imaging. ▲ The rigid construction of the LF•200 series, allows running at maximum speeds, while the superior inking capabilities of its Maraflo II™ 4-form inker ensures unequalled print quality. ▲ The LF•200 series *Smart•Set™* press control system provides control of all press functions on easy-to-read, easy-to-use touch screen graphic displays accessible from both the main console and individual print units. *Smart•Set™* is an open architecture control system that provides job storage and retrieval, modem interface for systems diagnostics, can integrate seamlessly with management software, and supports full CIP3 capabilities. ▲ Ease of use, high speed, fast make ready and clean up, provide the flexibility to bid on a wide range of work. This makes the LF•200 series the solution of choice for packaging. ▲





General Specifications*

	LF•200		LF•260	
	Inches	mm	Inches	mm
Maximum web width	20.50	521	26.50	673
Maximum print width	20.00	508	26.00	660
Side adjustment	0.25	6.0	0.25	6.0
Linear adjustment	360°		360°	
Litho repeat range	14 to 28	355 to 711	17 to 28	432 to 711
Flexo repeat range	12 to 28	305 to 711	17 to 28	432 to 711
Anilox roll size (circ.)	17.00	432	17.00	432
Maximum speed	1000 fpm	305 mpm	1000 fpm	305 mpm

* Specifications are subject to change without notice.

E N G I N E E R E D F O R T H E L O N G R U N

■ **RDP Marathon** specializes in technical and custom engineering solutions utilizing combination print processes including litho, flexo, gravure, waterless and screen printing for quality web printers. ■ **RDP Marathon** is committed to meeting its customers' needs in both traditional and innovative product areas. In response to customers' present and future competitive challenges, **RDP Marathon** offers a wide range of capabilities supported by the creative thinking that enhances customer productivity. The **RDP** family of presses provides printers with the ability to serve existing markets while exploring rapidly emerging value-added segments. ■ The standard of excellence established by **RDP** engineering is maintained in the manufacturing of all of its presses, so that the high quality printer is assured of reliability, durability, and precision. **RDP Marathon** will settle for no less than complete customer satisfaction with every product and service provided – from customization, through installation, to after-sale support. ■

RDP Marathon Inc.

2583 Chomedey Blvd., Laval (Montreal), Quebec, Canada H7T 2R2

☎ 450 687-7262 ■ 📠 450 687-2558

email: sales@rdpmarathon.com ■ web site: www.rdpmarathon.com

