ROQ

OVALRUN

SIMPLE & EFFICIENT

ROQ Oval Run is the perfect machine for industrial printing. This new automatic oval screen printing machine is optimized to be highly efficient. There are 38 years of engineering combined into a single oval machine.

ROQ Oval Run		P20	P26	P32	P38	P44	P50	P56	P62
number of colors (max.)		6	8	10	12	14	16	18	20
number of pallets		20	26	32	38	44	50	56	62
number of flash cure connection (max.)		6	8	10	12	14	16	18	20
maximum production (pie	ces/h) *	14 12 3 13	AP ICE	44414	7:	50			20 E E
compr. air consumption at 7 bar (l/min. /cfm)**		75 / 2.6 + consumption of each printhead							
maximum consumption (kVA) ***		4.5	5.5	6	7	10	10.5	11	12
total length (mm / feet)	XL	9048 / 29.7	11526 / 97.8'	14005 / 45.9'	16489 / 54.1'	18961 / 62.2'	21440 / 70.9'	23918 / 78.5'	26396 / 86.6'
	XL+	9258 / 30.7'	11736/ 38.5'	14215 / 46.6'	16693 / 54.8'	19171 / 62.9'	21650 / 71'	24128 / 79.2'	26606 / 87.3'
total height (mm / feet)	XL	2050 / 6.7'							
	XL+	2050 / 6.7'							
total width (mm / feet)	XL	3700 / 12.1'							
	XL+	3900 / 12.8'							
machine weight (kg / lbs)	XL	2651 / 5844	3272 / 7213	3906 / 8611	4581 / 9989	5220 / 11508	5844 / 12883	6479 / 1423	7103 / 15659
	XL+	2651 / 5844	3306 / 7288	4004 / 8825	4636 / 10218	5277 / 11634	5911 / 13029	6551 / 14442	7240 / 15959

SCREEN & PRINT SIZE

PALLETS, SCREEN AND PRINT SIZES

(XL+)



PRINTING MODES

Odd even mode	Annul pallet				
Multiprint	Recipes				

MAIN FEATURES

Aluminum honeycomb pallets

Squeegee movement with AC frequency drive

Independent control panel on all printheads

Choice of pneumatic screen holder: "U" clamp or pin

Printheads independent elevation

AC motor with high resolution encoder controlled by frequency drive for index system

Central control panel with touch screen (10")

Micro registration screen system with vernier scale

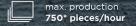
Individual controls for managing print and flood speed, height, angle of the squeegees and stroke length

Placement of the flash cure units under the printhead

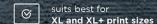
OPTIONS

- 4 cylinders squeegee carriage
- · 15" touch screen
- Skip function









* for an A4 print size



one squeegee with moduling.

"consumption of each printhead. 75 l/min / 2 6 cfm in 12.5 pieces/min.

"these values exclude the consumption with flash cure. It should be calculated separately taking into account the number and model of the flash cure used in the machine. See flash cure page.

- power supply, 32320Y, 34300V + NI 5041z. or 60Hz.