

# Océ VarioStream 4000

●  
Robust  
continuous feed  
printing systems for  
high productivity  
and quality

The Océ VarioStream 4000 is a highly flexible continuous feed monochrome printing system that offers the highest quality and productivity for heavy production environments, easy intuitive operation and seamless workflow integration.



- Speed and media choice flexibility
- Enhanced print quality
- Simplex, Duplex and Dual Simplex configurations
- Compatible with the latest standards for world languages and barcodes
- Quick Change Developer Station technology
- Seamlessly integrates into colour workflows
- Intuitive user friendly touch screen operation
- Upgradeable

	Print Speed meters per minute	Print Speed A4 pages per minute		Duty Cycle million A4 per month		Power Connection	Power Consumption Printing (EU) <sup>[3]</sup>	Power consumption idle (EU) <sup>[3]</sup>
		Single	Twin	Single	Twin			
VarioStream 4200	27	180	360	1-5	3-11	400/230 V ±10%	7.2 kW	1.9 kW
VarioStream 4300	39	260	520	2-8	4-16	400/230 V ±10%	7.9 kW	1.9 kW
VarioStream 4400	52	350	700	3-11	5-21	400/230 V ±10%	9.0 kW	2.0 kW
VarioStream 4450	65	440	880	3-13	7-27	400/230 V ±10%	10.3 kW	2.0 kW
VarioStream 4550	74	500	1000	4-15	7-30	400/230 V ±10%	11.5 kW	2.1 kW
VarioStream 4650	89	600	1200	4-18	9-36	400/230 V ±10%	13.0 kW	2.1 kW

## TECHNOLOGY

<b>Print technology</b>	LED technology, dry toner
<b>Fusing technology</b>	Heat-pressure fusing
<b>Functionality</b>	Simplex or duplex (twin)
<b>Operating Panel</b>	Touch Screen Graphical User Interface
<b>Paper transport</b>	Pin feed or tractor <sup>[1]</sup>
<b>Paper input</b>	Stack, jumbo stack, unwinder
<b>Paper output</b>	Integrated stacker, rewinder or other post-processing with a Type 1 Interface
<b>Print resolution</b>	600 × 600 dpi with Super Cell Technology

## PAPER

<b>Print width</b>	Pinless: max. 18.25" (463.5 mm), tractor: max. 17" (431.8 mm)
<b>Page length</b>	3"-28" (76.2-711.2 mm)
<b>Paper width</b>	Pinless: 6.5"-19" (165-482.6 mm), tractor: 6.5"-18" (165-457.2 mm)
<b>Form length</b>	Internal stacker: 6"-16" (152.4-406.4 mm)
<b>Paper weight<sup>[2]</sup></b>	Pinless: 50-160 g/m <sup>2</sup> , tractor: 70-160 g/m <sup>2</sup>
<b>Substrates</b>	Single layer continuous forms with or without (pinless only) tractor feed margins, perforated, coloured or preprinted

## ENVIRONMENTAL

<b>Temperature</b>	Operating range 15-28 °C, limited range 10-30 °C
<b>Humidity</b>	Operating range 40-75%, limited range 40-80%
<b>Operating noise (with stacker)</b>	Maximum 68.7 dB

## WORKFLOW

<b>Controller</b>	Server based SRA Controller
<b>Printer data formats</b>	AFP/IPDS (IS/3), PCL 6e, PDF
<b>Print manager (optional)</b>	Océ PRISMAproduction® / Océ PRISMAproduction® Host
<b>Connectivity</b>	Gigabit Ethernet (copper or optical)

## OPTIONS

Additional Network Interface
Additional Printer Data Formats
Operator attention light
MICR Option
Power Stacker
Additional Quick Change Developer Station

## PHYSICAL DATA

<b>Dimensions (L × W × H)</b>	2,711 mm × 1,063 mm × 1,550 mm
<b>Weight (EU)</b>	1,310 kg

## Footnote

- <sup>[1]</sup> Tractor paper transport only available for Océ VarioStream 4200, 4300, 4400 and 4450
- <sup>[2]</sup> Paper with higher weight could be used after testing and approval; with the Light-Weight Paper Kit, stocks as light as 35 g/m<sup>2</sup> can be used with the pinless transport
- <sup>[3]</sup> All values apply per engine in a twin configuration