

(C) When the specifications call for plate dimensions of 600 mm x 730 mm

Symbol	Name	Number		Bearing
A	1st form roller	SGZ4900102	<p>Rubber hardness $30^{\circ} \pm 2^{\circ}$ Roundness error 0.02 or less</p>	6201ZZ
B	2nd form roller	SGZ4900202	<p>Rubber hardness $30^{\circ} \pm 2^{\circ}$ Roundness error 0.02 or less</p>	6201ZZ
C	3rd form roller	SGZ4900302	<p>Rubber hardness $30^{\circ} \pm 2^{\circ}$ Roundness error 0.02 or less</p>	6201ZZ

Symbol	Name	Number		Bearing
D	4th form roller	SGZ4900502 (standard)	<p>Rubber hardness $30^{\circ} \pm 2^{\circ}$ Roundness error 0.02 or less</p>	6201ZZ
	4th form roller	SGZ4900402 (anti-ghost roller)	<p>Rubber hardness $30^{\circ} \pm 2^{\circ}$ Roundness error 0.02 or less</p>	6201ZZ
E	Ink ductor roller	3454900601	<p>Rubber hardness $30^{\circ} \pm 2^{\circ}$ Roundness error 0.02 or less</p>	6201ZZ

Symbol	Name	Number		Bearing
F	Distributor roller	3454900802	<p>830 810 754</p> <p>10 10 16 2</p> <p>45°</p> <p>∅ 18 ∅ 12 ∅ 36 ∅ 38.1 ∅ 67^{+0.2}₀</p> <p>Rubber hardness 30° ± 2° Roundness error 0.02 or less</p>	6201ZZ
G	Distributor roller	3454900702	<p>830 810 754</p> <p>10 10 13 2</p> <p>45°</p> <p>∅ 18 ∅ 12 ∅ 36 ∅ 38.1 ∅ 60^{+0.2}₀</p> <p>Rubber hardness 30° ± 2° Roundness error 0.02 or less</p>	6201ZZ
H	Distributor roller	PJL4900102	<p>796 776 764 760</p> <p>10 6 2</p> <p>45°</p> <p>∅ 18 ∅ 12 ∅ 48.6 ∅ 74^{+0.2}₀</p> <p>Rubber hardness 30° ± 2° Roundness error 0.02 or less</p>	6201ZZ

Symbol	Name	Number		Bearing
L M	Distributor roller	3454901001	<p>Rubber hardness $30^\circ \pm 2^\circ$ Roundness error 0.02 or less</p>	6201ZZ
V	Form roller	SGZ5900101	<p>Rubber hardness $25^\circ \pm 2^\circ$ Roundness error 0.02 or less</p>	6201-2RU
W	Metering roller	3455900203	<p>Rubber hardness $25^\circ \pm 2^\circ$ Roundness error 0.02 or less</p>	6201-2RU