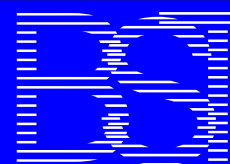


HEIDELBERG GTO 46

S.No.	Description	Qty	color	Roller Diam.mm	Roller Length. mm.	Roller Total Length.mm
INK ROLLERS						
1	Form/Distributor/Ductor	6	blue	45	454	536
2	Form Roller	1	white	51	454	536
3	Form Roller	1	yellow	47	454	536
4	Form Roller	1	red	49	454	536
CONVENTIONAL WATER SYSTEM						
7	Water Form	1	green	46	463.5	536
8	Water Ductor	1	green	46	463.5	536
6	Bare Back Water Form Roller with trucks	1	green	51	460	536
SPECIAL ROLLER						
7	Numbering roller	1	black	32.5	440	440

HEIDELBERG GTO 52

S.No.	Description	Qty	color	Roller Diam.mm	Roller Length. Mm.	Roller Total Length.mm
INK ROLLERS						
1	Form/Distributor/Ductor	6	blue	45	513	596
2	Form Roller	1	white	51	513	596
3	Form Roller	1	yellow	47	513	596
4	Form Roller	1	red	49	513	596
CONVENTIONAL WATER SYSTEM						
6	Bare Back Water Form Roller with trucks	1	green	51	524	596
7	Water Form	2	green	49	524	596
8	Water Ductor	1	green	46	527	596
ALCOLOR DAMPENING SYSTEM						
9	Alcolor Water Form-Core & Covering Only	1	green	68	518	518
10	Alcolor Water Form-Complete with Core, Covering, Shaft, Fixtures, Bearings, assembled	1	green	68	518	518
9	Alcolor PAN/Metering-Core & Covering Only	1	green	70.6	529	529
11	Alcolor PAN/Metering-Complete with Core, Covering, Fixtures, Bearings , assembled	1	green	70.6	529	529
Direct Dampening System						
1	Transfer Roller - (Old Style)	1	green	40	520	520
2	Transfer Roller (New Style)	1	green	40	520	520
3	Metering Roller -(Old Style)	1	green	55	533	533
4	Metering Roller - (New Style)	1	green	55	533	533
5	Form Roller	1	green	55	580	
SPECIAL ROLLER						
1	Numbering roller	1	black	32.5	500	500



HEIDELBERG QUICKMASTER 46

S.No.	Description	Qty	color	Roller Diam.mm	Roller Length. mm.	Roller Total Length.mm
INK ROLLERS						
1	Ink Form Roller	2	yellow	54.8	342	483.35
2	Ink Form Roller	2	blue	45	342	420.65
3	Ink Form Roller	1	black	50	346	480.2
4	Ink Form Roller	1	red	50	342	473
5	Transfer roller	2	black	52	342	481
6	Ink Vibrator/ductor Roller	2	black	40	342	419.8
7	Transfer Roller	2	black	48	342	495.3
8	Transfer roller	2	black	48	342	432.6
9	Rider Roll	1	yellow	54.8	342	483
Dampening System						
10	Water Distributor	1	green	54	346	394
11	Water Form roller	1	green	63	346	
11	Water Form roller(core & covering only)	1	green	63	346	
12	Water Form roller	1	green	63	346	
11	Water Form roller(core & covering only)	1	green	63	346	
13	Metering Roller	1	green	44	352	
13	Metering Roller(core & covering only)	1	green	44	352	

HEIDELBERG MO

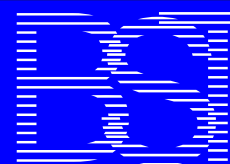
S.No.	Description	Qty	color	Roller Diam.mm	Roller Length. Mm.	Roller Total Length.mm
1	Form / Distributor	3	red	51	654	731
2	Form /Distributor	2	blue	53	654	731
3	Form / Distributor	2	yellow	55	654	731
4	Form / Distributor	2	white	57	654	731
5	Ductor	1	black	51	654	731

CONVENTIONAL WATER SYSTEM

6	Bare Back Water Form Roller with trucks	1	green	51	705	731
7	Water Form	2	green	48	663	731
8	Water Ductor	1	green	48	673	731

ALCOLOR DAMPENING SYSTEM

6	Alcolor Water Form-Core & Covering Only	1	green	68	658	658
7	Covering, Shaft, Fixtures, Bearings assembled	1	green	68	658	658
8	Alcolor PAN/Metering- Core & Covering Only	1	green	84.6	674	674
8	Alcolor PAN/Metering-Complete with Core, Covering, Fixtures, Bearings , assembled	1	green	84.6	674	674



HEIDELBERG SPEEDMASTER SOR/SORZ ROLLERS

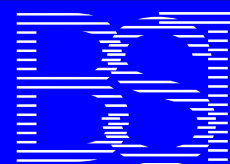
S.No.	Description	Qty	color	Roller Diam.mm	Roller Length. mm.	Roller Total Length.mm
INKING ROLLERS						
1	Form/Distributor	2	red	57	826	887.8
2	Form/Distributor	2	blue	60	826	887.8
3	Form/Distributor	3	yellow	62.5	826	887.8
4	Form/Distributor	2	white	65	826	887.8
5	Ductor	1	black	57	826	887.8
CONVENTIONAL WATER SYSTEM						
6	Water Form	2	green	63	845	887.8
7	Water Ductor - (Old Style)	1	green	63	845	887.8
8	Water Ductor - (New Style)	1	green	63	860	902.8

HEIDELBERG SORK/SORKZ

S.No.	Description	Qty	color	Roller Diam.mm	Roller Length. Mm.	Roller Total Length.mm
INK ROLLERS						
1	Form/Distributor	2	blue	57	656	717.8
2	Form/Distributor	2	red	60	656	717.8
3	Form/Distributor	3	white	62.5	656	717.8
4	Form/Distributor	2	yellow	65	656	717.8
5	Ductor	1	black	57	656	717.8
CONVENTIONAL WATER SYSTEM						
6	Water Form	2	green	63	675	717.8
7	Water Ductor (Old Style)	1	green	63	675	717.8
8	Water Ductor (New Style)	1	green	63	690	732.8

HEIDELBERG SORD/SORDZ (CONVENTIONAL)

S.No.	Description	Qty	color	Roller Diam.mm	Roller Length. mm.	Roller Total Length.mm
INK ROLLERS						
1	Form/Distributor	2	red	57	896	957.8
2	Form/Distributor	2	blue	60	896	957.8
3	Form/Distributor	3	yellow	62.5	896	957.8
4	Form/Distributor	2	white	65	896	957.8
5	Ductor	1	black	57	896	957.8
CONVENTIONAL WATER SYSTEM						
6	Water Form	2	green	63	915	957.8
7	Water Ductor (Old Style)	1	green	63	915	957.8
8	Water Ductor (New Style)	1	green	63	930	972.8



HEIDELBERG SORD/SORDZ (DRUPA)

S.No.	Description	Qty	color	Roller Diam.mm	Roller Length. mm.	Roller Total Length.mm
INK ROLLERS						
1	Form/Distributor	2	blue	72	905	957
2	Form/Distributor	2	red	66	905	957
3	Form/Distributor	2	yellow	60	905	957
4	Form/Distributor	3	white	78	905	957
5	Ductor	1	black	60	905	957

ALCOLOR DAMPENING SYSTEM

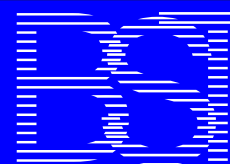
9	Alcolor Water Form-Core & Covering Only	1	green	78	910	910
10	Alcolor Water Form-Complete with Core, Covering, Shaft, Fixtures, Bearings, assembled	1	green	78	910	910
11	Alcolor PAN/Metering- Core& Covering only,	1	green	108	930	930
11	Alcolor PAN/Metering-Complete with Core, Covering, Fixtures, Bearings , assembled	1	green	108	930	930

HEIDELBERG SPEEDMASTER 72 SORM/SORMZ ROLLERS (PRE DRUPA)

S.No.	Description	Qty	color	Roller Diam.mm	Roller Length. mm.	Roller Total Length.mm
INKING ROLLERS						
1	Form/Distributor	2	blue	57	726	787.8
2	Form/Distributor	2	red	60	726	787.8
3	Form/Distributor	3	yellow	62.5	726	787.8
4	Form/Distributor	2	white	65	726	787.8
5	Ductor	1	black	57	726	787.8

CONVENTIONAL WATER SYSTEM

6	Water Form	2	green	63	745	787.8
7	Water Ductor - (Old Style)	1	green	63	745	787.8
8	Water Ductor - (New Style)	1	green	63	760	802.8



HEIDELBERG SPEEDMASTER 72 SORM/SORMZ ROLLERS (DRUPA)

S.No.	Description	Qty	color	Roller Diam.mm	Roller Length. mm.	Roller Total Length.mm
INKING ROLLERS						
1	Form/Distributor	2	blue	72	735	787
2	Form/Distributor	2	red	66	735	787
3	Form/Distributor	2	yellow	60	735	787
4	Form/Distributor	3	white	78/80	735	787
5	Ink Ductor Light Weight (L) Serial Number 523871 to 537509	1	black	60	735	787
5	Ink Ductor Tube Type (T) Serial Number 523871 to 537509	1	black	60	735	787
5	Ink Ductor Short (S) Serial Number 537510 to Upwards	1	black	60	735	771.5

ALCOLOR DAMPENING SYSTEM

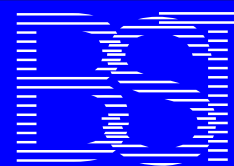
6	Alcolor Water Form - Core & Covering Only	1	green	78	740	740
7	Alcolor Water Form - Complete with Core, Covering, Shaft, Fixture, Bearing, assembled.	1	green	78	740	740
8	Alcolor PAN/Metering - Core& Covering only	1	green	108	760	760
8	Alcolor PAN/Metering - Complete with Core, Covering, Fixtures, Bearings, assembled	1	green	108	760	760

HEIDELBERG SPEEDMASTER 102 SORS/SORSZ ROLLERS (PRE DRUPA)

S.No.	Description	Qty	color	Roller Diam.mm	Roller Length. mm.	Roller Total Length.mm
INKING ROLLERS						
1	Form/Distributor	2	red	57	1026	1087.8
2	Form/Distributor	2	blue	60	1026	1087.8
3	Form/Distributor	3	yellow	62.5	1026	1087.8
4	Form/Distributor	2	white	65	1026	1087.8
5	Ductor	1	black	57	1026	1087.8

CONVENTIONAL WATER SYSTEM

6	Water Form	2	green	63	1045	1087.8
7	Water Ductor -(Old Style)	1	green	63	1045	1087.8
8	Water Ductor - (New Style)	1	green	63	1060	1102.8



HEIDELBERG SPEEDMASTER 102 SORS/SORSZ ROLLERS DRUPA

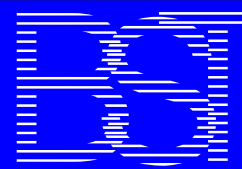
S.No.	Description	Qty	color	Roller Diam.mm	Roller Length. mm.	Roller Total Length.mm
INKING ROLLERS						
1	Form/Distributor	2	blue	72	1035	1087
2	Form/Distributor	2	red	66	1035	1087
3	Form/Distributor	2	white	60	1035	1087
4	Form/Distributor	3	yellow	78/80	1035	1087
5	Ink Ductor Light Weight (L) From Serial Number 523874 to 537455	1	black	60	1035	1087
5	Ink Ductor Tube Type (T) From Serial Number 523874 to 537455	1	black	60	1035	1087
5	Ink Ductor Short (S) From Serial Number 537456 Upwards	1	black	60	1035	1071.5

ALCOLOR DAMPENING SYSTEM

6	Alcolor Water Form - Core & Covering Only	1	green	78	1040	1040
7	Alcolor Water Form - Complete with Core, Covering, Shaft, Fixture, Bearing, assembled.	1	green	78	1040	1040
8	Alcolor PAN/Metering - Core& Covering only	1	green	108	1040	1060
8	Alcolor PAN/Metering - Complete with Core, Covering, Fixtures, Bearings, assembled	1	green	108	1040	1060

HEIDELBERG SPEEDMASTER 52

S.No.	Description	Qty	color	Roller Diam.mm	Roller Length. mm.	Roller Total Length.mm
INKING ROLLERS						
1	Ink Form Roller(complete with core,covering,shaft,fixtures,hardware bearings,assembled	1	blue	61	538	564
2	Ink Form Roller(complete with core,covering,shaft,fixtures,hardware bearings,assembled	1	red	54	538	564
3	Ink Form Roller(complete with core,covering,shaft,fixtures,hardware bearings,assembled	1	white	64.5	538	564
4	Ink Form Roller(complete with core,covering,shaft,fixtures,hardware bearings,assembled	1	yellow	68	538	564
5	Ink Form Roller (core & covering only)	1	blue	61	538	564
6	Ink Form Roller (core & covering only)	1	red	54	538	564
7	Ink Form Roller (core & covering only)	1	white	64.5	538	564
7	Ink Form Roller (core & covering only)	1	yellow	68	538	564
8	Ductor	1	violet	48	520	607.9
9	Distributor	4	green	55	532	607.9
10	Distributor	1	black	50	532	607.9
DAMPENING SYSTEM						
8	Water Form	1	green	68	533	559
9	Water PAN/Metering	1	green	74	548	586.5



HEIDELBERG SPEEDMASTER 74

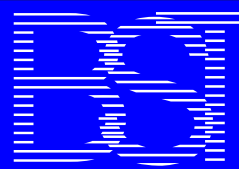
S.No.	Description	Qty	color	Roller Diam.mm	Roller Length. mm.	Roller Total Length.mm
INKING ROLLERS						
1	Ink Form Roller(complete with core,covering,shaft,fixtures,hardware bearings,assembled	1	blue	60.5	754	814
2	Ink Form Roller(complete with core,covering,shaft,fixtures,hardware bearings,assembled	1	red	55.5	754	814
3	Ink Form Roller(complete with core,covering,shaft,fixtures,hardware bearings,assembled	1	white	70.5	754	814
4	Ink Form Roller(complete with core,covering,shaft,fixtures,hardware bearings,assembled	1	yellow	65.5	754	814
5	Ink Form Roller (core & covering only)	1	blue	60.5	754	814
6	Ink Form Roller core & covering only	1	red	55.5	754	814
7	Ink Form Roller core & covering only	1	white	70.5	754	814
8	Ink Form Roller core & covering only	1	yellow	65.5	754	814
9	Ductor	1	black	52	750	787
10	Distributor	2	red	54.5	754	821.2
11	Distributor	3	yellow	64.5	754	821.2

ALCOLOR DAMPENING SYSTEM

12	Alcolor Water Form - Core & Covering Only	1	green	75	752	752
13	Alcolor Water Form - Complete with Core, Covering, Shaft, Fixture, Bearing, assembled.	1	green	75	752	752
14	Alcolor PAN/Metering - Core & Covering only	1	green	84.6	768	768
15	Alcolor PAN/Metering - Complete with Core, Covering, Fixtures, Bearings, assembled	1	green	84.6	768	768

HEIDELBERG CD 74

S.No.	Description	Qty	color	Roller Diam.mm	Roller Length. mm.	Roller Total Length.mm
INKING ROLLERS						
1	Ink Form Roller (core & covering only)	1	red	72	750	750
2	Ink Form Roller (core & covering only)	1	white	78	750	750
3	Ink Form Roller (core & covering only)	1	blue	60	750	750
4	Ink Form Roller (core & covering only)	1	yellow	66	750	750
5	Ink Distributor	1	white	80	750	820
6	Ink Distributor	1	red	66	750	750
7	Ink Distributor(core & covering only)	1	red	66	750	814
8	Ink Fountain	1	violet	60	750	814
9	Plate Dampening Form	1	green	70	750	782
10	Water Pan	1	green	76	795	828



HEIDELBERG KOR/KORA ROLLERS

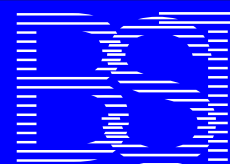
S.No.	Description	Qty	color	Roller Diam.mm	Roller Length. mm.	Roller Total Length.mm
INKING ROLLERS						
1	Form/Distributor	2	blue	57	570	620
2	Form/Distributor/Ductor	3	red	51	570	620
3	Form/Distributor	2	white	53	570	620
4	Form/Distributor	2	brown	55	570	620
CONVENTIONAL WATER SYSTEM						
5	Water Form	2	green	48	585	627
6	Water Ductor/Form	1	green	48	585	627

HEIDELBERG KORD 62 ROLLERS

S.No.	Description	Qty	color	Roller Diam.mm	Roller Length. mm.	Roller Total Length.mm
INKING ROLLERS						
1	Form/Distributor	2	blue	57	625	670
2	Form/Distributor/Ductor	3	red	51	625	670
3	Form/Distributor	2	white	53	625	670
4	Form/Distributor	2	brown	55	625	670
CONVENTIONAL WATER SYSTEM						
5	Water Form	2	green	48	635	677
6	Water Ductor	1	green	48	635	677

HEIDELBERG KORD 64 ROLLERS

S.No.	Description	Qty	color	Roller Diam.mm	Roller Length. mm.	Roller Total Length.mm
INKING ROLLERS						
1	Form/Distributor	2	blue	57	645	710
2	Form/Distributor/Ductor	3	red	51	645	710
3	Form/Distributor	2	white	53	645	710
4	Form/Distributor	2	brown	55	645	710
CONVENTIONAL WATER SYSTEM						
5	Water Form	2	green	48	670	717
6	Water Ductor/Form	1	green	48	670	717



HEIDELBERG KORS ROLLERS

S.No.	Description	Qty	color	Roller Diam.mm	Roller Length. mm.	Roller Total Length.mm
INKING ROLLERS						
1	Form/Distributor	2	blue	57	715	780
2	Form/Distributor/Ductor	3	red	51	715	780
3	Form/Distributor	2	white	53	715	780
4	Form/Distributor	2	brown	55	715	780
CONVENTIONAL WATER SYSTEM						
5	Water Form	2	green	48	740	787
6	Water Ductor/Form	1	green	48	740	787

KOMORI SPRINT 26

S.No.	Description	Qty	color	Roller Diam.mm	Roller Length. Mm.	Roller Total Length.mm
INKER POSITION						
1	A Form	1	black	64.5	674	722
2	B Form	1	black	70	674	766
3	C Form	1	black	60	674	722
4	D Form	1	black	75	674	766
5	E Ductor	1	black	60	674	740
6	F Distributor	2	black	65	674	766
7	G Distributor	2	black	60	674	766
8	H Distributor	1	black	82	674	766
KOMORIMATIC CONTINUOUS DAMPENING SYSTEM						
9	V Water Form	1	black	65	678	736
10	W Water Form	1	black	73	748	822

KOMORI SPRINT 26

S.No.	Description	Qty	color	Roller Diam.mm	Roller Length. Mm.	Roller Total Length.mm
INKER POSITION						
1	A Form	1	black	64.5	674	722
2	B Form	1	black	70	674	766
3	C Form	1	black	60	674	722
4	D Form	1	black	75	674	766
5	E Ductor	1	black	60	674	740
6	F Distributor	1	black	65	674	766
7	G Distributor	1	black	60	674	766
8	H Distributor	1	black	82	674	766
9	M Distributor	1	black	50	674	766
KOMORIMATIC CONTINUOUS DAMPENING SYSTEM						
10	V Water Form	1	black	65	678	736
11	W Water Form	1	black	73	748	822



KOMORI LITHRONE 26" 12MM

S.No.	Description	Qty	color	Roller Diam.mm	Roller Length. Mm.	Roller Total Length.mm
INKER POSITION						
1	A Form	1	black	64.5	674	722
2	B Form	1	black	70	674	766
3	C Form	1	black	60	674	722
4	D Form	1	black	75	674	766
5	E Ductor	1	black	60	674	740
6	F Distributor	1	black	65	674	722
7	G Distributor	2	black	65	674	766
8	H Distributor	1	black	82	674	766
9	M Rider	1	black	60	674	740
KOMORIMATIC CONTINUOUS DAMPENING SYSTEM						
10	V Water Form (part #2444932003)	1	black	65	678	736
11	V Water Form (part #2444932023)	1	black	65	678	766
12	W Water Form	1	black	73	748	822

KOMORI LITHRONE 26" 12MM

S.No.	Description	Qty	color	Roller Diam.mm	Roller Length. Mm.	Roller Total Length.mm
INKER POSITION						
1	A Form	1	black	64.5	674	722
2	B Form	1	black	70	674	766
3	C Form	1	black	60	674	722
4	D Form	1	black	75	674	766
5	E Ductor	1	black	60	674	740
6	F Distributor	1	black	65	674	722
7	G Distributor	2	black	65	674	766
8	H Distributor	1	black	82	674	766
9	S Distributor	1	black	60	674	716
10	M Rider	1	black	60	674	740
KOMORIMATIC CONTINUOUS DAMPENING SYSTEM						
11	V Water Form (part #2444932003)	1	black	65	678	736
12	V Water Form (part #2444932023)	1	black	65	678	766
13	W Water Form	1	black	73	748	822



KOMORI LITHRONE 26" 12MM

S.No.	Description	Qty	color	Roller Diam.mm	Roller Length. Mm.	Roller Total Length.mm
INKER POSITION						
1	A Form	1	black	64.5	674	722
2	B Form	1	black	70	674	766
3	C Form	1	black	60	674	722
4	D Form	1	black	75	674	766
5	E Ductor	1	black	60	674	740
6	G Distributor	2	black	65	674	766
7	H Distributor	1	black	82	674	766
8	M Rider	1	black	60	674	740
KOMORIMATIC CONTINUOUS DAMPENING SYSTEM						
9	V Water Form (part #2444932003)	1	black	65	678	736
10	V Water Form (part #2444932023)	1	black	65	678	766
11	W Water Form	1	black	73	748	822

KOMORI LITHRONE 26" 12MM

S.No.	Description	Qty	color	Roller Diam.mm	Roller Length. Mm.	Roller Total Length.mm
INKER POSITION						
1	A Form	1	black	64.5	674	722
2	B Form	1	black	70	674	766
3	C Form	1	black	60	674	722
4	D Form	1	black	75	674	766
5	E Ductor	1	black	60	674	740
7	G Distributor	2	black	65	674	766
8	H Distributor	1	black	82	674	766
9	Q Distributor	1	black	60	674	724
10	M Rider	1	black	60	674	740
KOMORIMATIC CONTINUOUS DAMPENING SYSTEM						
11	V Water Form (part #2444932003)	1	black	65	678	736
12	V Water Form (part #2444932023)	1	black	65	678	766
13	W Water Form	1	black	73	748	822

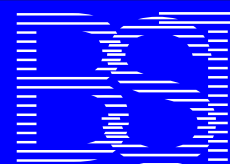


KOMORI LITHRONE 26" 15MM

S.No.	Description	Qty	color	Roller Diam.mm	Roller Length. Mm.	Roller Total Length.mm
INKER POSITION						
1	A Form	1	black	64.5	674	722
2	B Form	1	black	70	674	766
3	C Form	1	black	60	674	722
4	D Form	1	black	75	674	766
5	E Ductor	1	black	60	674	740
6	F Distributor	1	black	65	674	740
7	G Distributor	2	black	65	674	766
8	H Distributor	1	black	80	674	704
9	I Distributor	1	black	82	674	766
KOMORIMATIC CONTINUOUS DAMPENING SYSTEM						
11	V Water Form	1	black	79	678	766
13	W Water Form	1	black	73	736	822

KOMORI LITHRONE 28"

S.No.	Description	Qty	color	Roller Diam.mm	Roller Length. Mm.	Roller Total Length.mm
INKER POSITION						
1	A Form	1	black	71	734	782
2	B Form	1	black	68	734	826
3	C Form	1	black	62	734	782
4	D Form	1	black	75	734	826
5	E Ductor	1	black	60	734	800
7	F Distributor	1	black	60	734	800
8	G Distributor	2	black	65	734	826
9	H Distributor	1	black	80	734	764
10	I Distributor	1	black	82	734	826
KOMORIMATIC CONTINUOUS DAMPENING SYSTEM						
11	V Water Form (part #2744952302)	1	black	79	738	826
12	V Water Form (part #2744952305)	1	black	79	738	872
13	W Water Form	1	black	73	796	882
OPTIONAL ROLLERS						
14	B Cocking Roller	1	black	68	734	782
15	D Cocking Roller	1	black	75	734	782

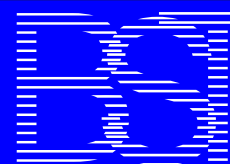


KOMORI LITHRONE 40" 20.5mm Journal

S.No.	Description	Qty	color	Roller Diam.mm	Roller Length. Mm.	Roller Total Length.mm
INKER POSITION						
1	A Form	1	black	87.5	1035	1102
2	B Form	1	black	77.5	1035	1114
3	C Form	1	black	85	1035	1102
4	D Form	1	black	90	1035	1114
5	E Ductor	1	black	64	1035	1122
7	F Distributor	2	black	75	1035	1098
8	G Distributor	2	black	70	1035	1126
9	H Distributor	1	black	85	1035	1147
10	S Distributor	1	black	97	1035	1147
11	P Rider	1	black	55	1035	1035
KOMORIMATIC CONTINUOUS DAMPENING SYSTEM						
12	V Water Form (part #4444954012)	1	black	102	1042	1112
13	W Water Form	1	black	86	1112	1205

KOMORI LITHRONE 40" 13.9mm Journal

S.No.	Description	Qty	color	Roller Diam.mm	Roller Length. Mm.	Roller Total Length.mm
INKER POSITION						
1	A Form	1	black	87.5	1035	1102
2	B Form	1	black	77.5	1035	1114
3	C Form	1	black	85	1035	1102
4	D Form	1	black	90	1035	1114
5	E Ductor	1	black	64	1035	1122
7	F Distributor	2	black	75	1035	1098
8	G Distributor	2	black	70	1035	1126
9	H Distributor	1	black	85	1035	1147
10	S Distributor	1	black	97	1035	1147
11	P Rider	1	black	55	1035	1035
KOMORIMATIC CONTINUOUS DAMPENING SYSTEM						
12	V Water Form (part #4444954032)	1	black	102	1042	1112
13	V Water Form (part #4444954042)	1	black	101	1042	1150
14	V Water Form (part #44445401002)	1	black	101	1042	1168
13	W Water Form	1	black	86	1112	1205
OPTIONAL ROLLERS						
	B Cocking Roller		black	77.5	1035	1102
	D Cocking Roller		black	90	1035	1114

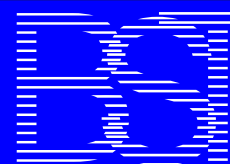


KOMORI LITHRONE 40" 13.9mm Journal

S.No.	Description	Qty	color	Roller Diam.mm	Roller Length. Mm.	Roller Total Length.mm
INKER POSITION						
1	A Form	1	black	87.5	1035	1102
2	B Form	1	black	77.5	1035	1114
3	C Form	1	black	85	1035	1102
4	D Form	1	black	90	1035	1114
5	E Ductor	1	black	64	1035	1122
7	F Distributor	2	black	75	1035	1098
8	G Distributor	1	black	70	1035	1126
9	G Distributor (short G Distributor)	1	black	70	1035	1074
10	H Distributor	1	black	85	1035	1147
11	S Distributor	1	black	97	1035	1147
12	P Rider	1	black	55	1035	1035
KOMORIMATIC CONTINUOUS DAMPENING SYSTEM						
13	V Water Form (part #4444954032)	1	black	102	1042	1112
14	V Water Form (part #4444954042)	1	black	101	1042	1150
15	V Water Form (part #4445401002)	1	black	101	1042	1168
16	W Water Form	1	black	86	1112	1205
OPTIONAL ROLLERS						
	B Cocking Roller		black	77.5	1035	1102
	D Cocking Roller		black	90	1035	1102

KOMORI LITHRONE 40" 13.9mm Journal

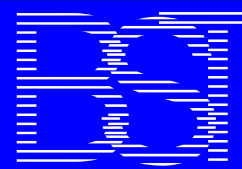
S.No.	Description	Qty	color	Roller Diam.mm	Roller Length. Mm.	Roller Total Length.mm
INKER POSITION						
1	A Form	1	black	87.5	1035	1102
2	B Form	1	black	77.5	1035	1114
3	C Form	1	black	85	1035	1102
4	D Form	1	black	90	1035	1114
5	E Ductor	1	black	64	1035	1122
6	F Distributor	2	black	75	1035	1098
7	H Distributor	1	black	85	1035	1147
8	S Distributor	1	black	97	1035	1147
9	T Distributor	1	black	70	1035	1074
10	P Rider	1	black	55	1035	1035
KOMORIMATIC CONTINUOUS DAMPENING SYSTEM						
12	V Water Form (part #4444954012)	1	black	102	1042	1112
13	V Water Form (part #4444954042)	1	black	101	1042	1150
14	V Water Form (part #4445401002)	1	black	101	1042	1168
13	W Water Form	1	black	86	1112	1205
OPTIONAL ROLLERS						
	B Cocking Form Roller		black	77.5	1035	1102
	D Cocking Form Roller		black	90	1035	1102



KOMORI LITHRONE LP 44						
S.No.	Description	Qty	color	Roller Diam.mm	Roller Length. Mm.	Roller Total Length.mm
INKER POSITION						
1	A Form	2	black	78	1135	1201
2	B Form	2	black	70	1135	1201
3	C Form	2	black	75	1135	1201
4	D Form	2	black	80	1135	1201
5	E Ductor	2	black	65	1135	1225
6	F Distributor	1	black	55	1135	1225
7	F Distributor	1	black	70	1135	1225
8	G Distributor	2	black	75	1135	1195
9	G Distributor	1	black	75	1135	1195
10	H Distributor	1	black	75	1135	1195
11	I Distributor	2	black	85	1135	1231
12	J Distributor	1	black	70	1135	1231
13	J Distributor	1	black	55	1135	1231
KOMORIMATIC CONTINUOUS DAMPENING SYSTEM						
14	V Water Form	2	black	81.5	1144	1212
15	W Water Form	2	black	86	1212	1305

ADAST/DOMINANT 414

S.No.	Description	Qty	color	Roller Diam.mm	Roller Length. Mm.	
1	Ink Form	1	black	49	285	
2	Ink Form	1	black	56	285	
3	Ink Form	1	black	61	285	
4	Ink Ductor	1	black	36/38	285	
5	Ink Distributor	2	black	45	285	
6	Distributor	1	black	42	280	
7	Distributor	1	black	56	280	
8	Water Ductor	1	black	34	315	
9	Water Form	2	black	44	300	
New Rider with diamond coating		1		64.5	292	
		1		69	292	
		1		75	292	



ADAST/DOMINANT 514

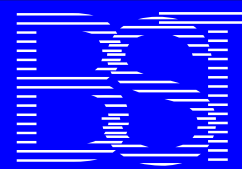
S.No.	Description	Qty	color	Roller Diam.mm	Roller Length. Mm.	
1	Ink Form	1	black	49	530	
2	Ink Form	1	black	56	530	
3	Ink Form	1	black	61	530	
4	Ink Ductor	1	black	38	530	
5	Ink Distributor	2/3	black	45	530	
6	Distributor	1	black	42	530	
7	Distributor	1	black	56	530	
8	Water Ductor	1	black	34	546	
9	Water Form	2	black	46	540	
10.	New Rider With Diamond Coating	1		64.50	540	

DOMINANT D 516 / 526

S.No.	Description	Qty	color	Roller Diam.mm	Roller Length. Mm.	
1	Ink Ductor	1	black	38	530	
2	Plate Roll	1	black	56	530	
3	Plate Roll	1	black	58.8	532	
4	Plate Roll	1	black	61	530	
5	Plate Roll	1	black	50.6	530	
6	Ink Distributor	1	black	56	528.8	
7	Ink Distributor	1	black	45	528.8	
8	Ink Distributor	1	black	61	528.8	
9	Water Ductor	1	black	46	570	
10	Water Damping	1	black	50.5	540	

ADAST / DOMINANT 712

S.No.	Description	Qty	color	Roller Diam.mm	Roller Length. Mm.	
1	Ink Form	1	black	49	641	
2	Ink Form	1	black	56	641	
3	Ink Form	1	black	61	641	
4	Ink Ductor	1	black	38	635	
5	Ink Distributor	1	black	35	635	
6	Ink Distributor	3	black	42	635	
7	Ink Distributor	3	black	45	635	
8	Water Form	2	black	47	645	
	New Rider with diamond coating	1		60	655	
		1		65	655	
		1		70	655	

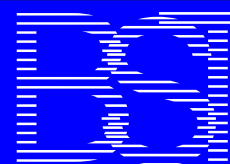


ADAST / DOMINANT 714

S.No.	Description	Qty	color	Roller Diam.mm	Roller Length. Mm.	
1	Ink Ductor	1	black	38	655	
2	Ink Form	1	black	49	655	
3	Ink Form	1	black	56	655	
4	Ink Form	1	black	61	655	
5	Ink Distributor	2	black	42	655	
6	Ink Distributor	2	black	45	655	
7	Ink Distributor	1	black	48	655	
8	Water Form	2	black	47	680	
9	Water Ductor	1	black	37	680	
	New Rider With Diamond coating	1	black	35	685	
		1		60	685	
		1		64.5	685	
		1		69	685	

ADAST / DOMINANT -715 / 715A

S.No.	Description	Qty	color	Roller Diam.mm	Roller Length. Mm.	
1	Ink Form	1	black	48	667	
2	Ink Form	1	black	50	667	
3	Ink Form	1	black	59	667	
4	Ink Form	1	black	65	667	
5	Ink Distributor(Short Spindle)	1	black	48	667	
6	Ink Distributor(Short Spindle)	1	black	53	667	
7	Ink Ductor	1	black	48	667	
8	Ink Distributor	2	black	48	667	
9	Ink Distributor	1	black	50	667	
10	Water Ductor	1	black	38	680	
11	Water Form	2	black	48/51	680	
	New Rider With Diamond Coating	4		68	685	

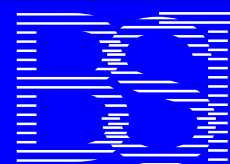


MITSUBISHI 1000 L

S.No.	Description	Qty	color	Roller Diam.mm	Roller Length. Mm.
INK ROLLERS					
1	B Ink Ductor	1	black	57	726
2	D Ink Transfer	1	black	62	730
3	E Ink Transfer	1	black	62	730
4	M Ink Transfer	1	black	62	730
5	H Ink Transfer	1	black	62	730
6	L Ink Transfer	1	black	52	730
7	Q Ink Transfer	1	black	52	730
8	N Ink Transfer	1	black	70	730
9	W Ink Form	1	black	70	730
10	X Ink Form	1	black	58	730
11	Y Ink Form	1	black	62	730
12	Z Ink Form	1	black	66	730
DAMPENING SYSTEM					
13	DQ Water Form	1	black	75	735
14	DT Water Fountain	1	black	73	760

MITSUBISHI 2000 L

S.No.	Description	Qty	color	Roller Diam.mm	Roller Length. Mm.
INK ROLLERS					
1	B Ink Ductor	1	black	57	746
2	D Ink Transfer	1	black	65	750
3	Q Ink Transfer	1	black	55	750
4	N Ink Transfer	1	black	77	750
5	E Ink Transfer	1	black	65	750
6	M Ink Transfer	1	black	65	750
7	H Ink Transfer	1	black	65	750
8	L Ink Transfer	1	black	65	750
9	W Ink Form	1	black	77	750
10	X Ink Form	1	black	65	750
11	Y Ink Form	1	black	69	750
12	Z Ink Form	1	black	73	750
DAMPENING SYSTEM					
13	DQ Water Form	1	black	81.5	755
14	DT Water Fountain	1	black	73	760

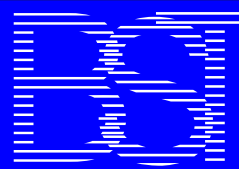


MITSUBISHI 3000 L

S.No.	Description	Qty	color	Roller Diam.mm	Roller Length. Mm.
INK ROLLERS					
1	B Ink Ductor	1	black	63	1030
2	E Ink Transfer	1	black	61	1030
3	D Ink Transfer	1	black	78	1030
4	H Ink Transfer	1	black	72	1030
5	L Ink Transfer	1	black	71	1030
6	M Ink Transfer	1	black	93	1030
7	N Ink Transfer	1	black	71	1030
8	HQ Ink Transfer	1	black	61	1030
9	W Ink Form	1	black	84	1030
10	X Ink Form	1	black	75	1030
11	Y Ink Form	1	black	71	1030
12	Z Ink Form	1	black	80	1030
DAMPENING SYSTEM					
13	DQ Water Form	1	black	92	1035
14	DT Water Fountain	1	black	82	1062

MITSUBISHI 3 F (G TYPE DAMPENING)

S.No.	Description	Qty	color	Roller Diam.mm	Roller Length. Mm.
1	Ink Form	1	black	79	1030
2	Ink Form	1	black	73	1030
3	Ink Form	1	black	70	1030
4	Ink Form	1	black	76	1030
5	Ink Transfer	1	black	62	1030
6	Ink Transfer	1	black	70	1030
7	Ink Transfer	1	black	75	1030
8	Ink Transfer	1	black	62	1030
9	Ink Transfer	1	black	70	1030
10	Ink Transfer	1	black	78	1030
11	Ink Transfer	1	black	79	1030
12	Ink Ductor	1	black	63	1030
DAMPENING SYSTEM					
13	Water Form	1	black	95	1049
14	Water Fountain	1	black	82	1067



MITSUBISHI 3 (H TYPE DAMPENING)

S.No.	Description	Qty	color	Roller Diam.mm	Roller Length. Mm.	
1	Ink Form	1	black	84	1030	
2	Ink Form	1	black	75	1030	
3	Ink Form	1	black	71	1030	
4	Ink Form	1	black	76	1030	
5	Ink Transfer	1	black	78	1030	
6	Ink Transfer	1	black	61	1030	
7	Ink Transfer	1	black	72	1030	
8	Ink Transfer	1	black	93	1030	
9	Ink transfer	1	black	71	1030	
10	Ink transfer	1	black	71	1030	
11	Ink transfer	1	black	61	1030	
12	Ink Ductor	1	black	63	1030	
DAMPENING SYSTEM						
13	Water Form	1	black	92	1036	
14	Water fountain	1	black	82	1062	

KBA RAPIDA - 72

S.No.	Description	Qty	color	Roller Diam.mm	Roller Length. Mm.	
1	Form Roller	1	black	58	740	
2	Form Roller	1	black	56	740	
3	Form Roller	1	black	54	740	
4	Form Roller	1	black	52	740	
5	Distributor	1	black	58	740	
6	Distributor	1	black	56	740	
7	Distributor	1	black	52	740	
DAMPENING SYSTEM						
8	Dampening Ductor	1	black	65	760	
9	Dampening Form	1	black	82	740	



KBA RAPIDA- 74

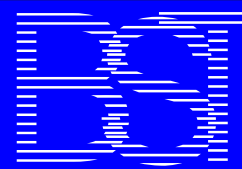
S.No.	Description	Qty	color	Roller Diam.mm	Roller Length. Mm.
INK ROLLERS					
1	Ink Form	1	black	52	740
2	Ink Form	1	black	54	740
3	Ink Form	1	black	56	740
4	Ink Form	1	black	58	740
5	Ink Distributor	1	black	52	740
6	Ink Distributor	3	black	58	740
DAMPENING SYSTEM					
7	Alcolor Dampening Form	1	black	90	745
8	Dampening Duct	1	black	65	740

KBA RAPIDA - 104

S.No.	Description	Qty	color	Roller Diam.mm	Roller Length. Mm.
1	Form Roller	1	black	73	1050
2	Form Roller	1	black	70	1050
3	Form Roller	1	black	80	1050
4	Form Roller	1	black	75	1050
5	Ink Transfer	1	black	70	1065
6	Ink Transfer	1	black	85	1065
7	Ink Vibrator	1	black	70	1030
8	Ink Spreading Roller	1	black	70	1065
DAMPENING SYSTEM					
9	Dampening Ductor(Alcolor)	1	black	65	1060
10	Dampening Ductor (Alcolor)	1	black	90	1093
11	Dampner Roller (Alcolor)	1	black	127.3	1068

KBA RAPIDA - 105

S.No.	Description	Qty	color	Roller Diam.mm	Roller Length. Mm.
INK ROLLERS					
1	Ink Form	1	black	75	1065
2	Ink Form	1	black	70	1065
3	Ink Form	1	black	73	1065
4	Ink Form	1	black	80	1065
5	Ink Distributor	1	black	70	1080
6	Ink Distributor	1	black	85	1080
7	Ink Vibrator	1	black	70	1030
DAMPENING SYSTEM					
10	Alcolor Dampening	2	black	90	1095
11	Alcolor Dampening	1	black	127.3	1065



PLANETA SUPER VARIANT

S.No.	Description	Qty	color	Roller Diam.mm	Roller Length. Mm.	
1	Ink Form Roller	1	black	75	1030	
2	Ink Form Roller	1	black	63	1030	
3	Ink Form Roller	1	black	68	1030	
4	Ink Form Roller	1	black	80	1030	
5	Ink Distributor Roller	2	black	90	1030	
6	Ink Distributor Roller	1	black	71	1040	
7	Ink Distributor Roller	2	black	56	1040	
8	Ink Ductor Roller	1	black	63	1020	
DAMPENING SYSTEM						
9	Damening Roller	2	black	68	1040	
10	Dampening Ductor	1	black	58	1020	

MILLER - TP - 41

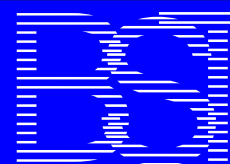
S.No.	Description	Qty	color	Roller Diam.mm	Roller Length. Mm.	
1	Ink Form Roller	1	black	76.2	1056	
2	Ink Form Roller	1	black	79.4	1056	
3	Ink Form Roller	1	black	82.6	1056	
4	Ink Form Roller	1	black	85.7	1056	
5	Ink Distributor	5	black	73	1060	
6	Ink Ductor	1	black	73	1060	
DAMPENING SYSTEM						
7	Dampening Ductor	1	black	63.5	1142	
8	Dampening Form	2	black	63.5	1135.5	

GOSS COMMUNITY

S.No.	Description	Qty	color	Roller Diam.mm	Roller Length. Mm.	
1	Ink Roller	6	black	70	895	
2	Ink Roller	2	black	67	895	
3	Dampening Roller	4	black	70	905	

GOSS URBAN LINER (BARE ROLLER)

S.No.	Description	Qty	color	Roller Diam.mm	Roller Length. Mm.	
1	Rubber Roll	1	black	79	920	
2	Rubber Roll	1	black	89	920	
3	Rubber Roll	1	black	98	920	



GOSS URBANITE (BARE ROLLER)

S.No.	Description	Qty	color	Roller Diam.mm	Roller Length. Mm.	
1	Ink Form Roller	1	black	98	908	
2	Ink Form Roller	1	black	89	908	
3	Ink Distributor	1	black	79	908	
4	Dampening Roller	1	black	89	927	

NEWS LINE - 45

S.No.	Description	Qty	color	Roller Diam.mm	Roller Length. Mm.	
1	Ink Roller	1	black	70	895	
2	Ink Roller	1	black	67	895	
3	Dampening Roller	1	black	70	905	
4	New Rider With Diamond Coating	1	black	98.2	930	
		1	black	104.2	935	

NEWSLINE - 45 (FIXED SHAFT)

S.No.	Description	Qty	color	Roller Diam.mm	Roller Length. Mm.	
1	IF - 64		black	64	915	
2	DF-90.5		black	90.5	933	
3	IF 84.5		black	84.5	915	
4	IF 90.5		black	90.5	915	

SOLNA 124

S.No.	Description	Qty	color	Roller Diam.mm	Roller Length. Mm.	
1	Ink Form Roller	1	black	58	640	
2	Ink Form Roller	1	black	63	640	
3	Ink Form Roller	1	black	70	640	
4	Ink Duster	1	black	51	647	
5	Ink Transfer	6	black	51	645	
6	Water Ductor	1	black	54	640	
7	Water Form Roller	2	black	54	640	



SOLNA 125 /225 /425

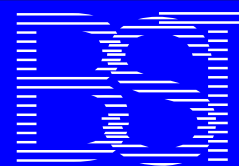
S.No.	Description	Qty	color	Roller Diam.mm	Roller Length. Mm.	
1	Plate Roller	1	black	58	658	
2	Plate Roller	1	black	63	658	
3	Plate Roller	1	black	70	658	
4	Ink Roller	6	black	51	665	
5	Ink Ductor	1	black	51	672	
6	Dampening Ductor	1	black	54	680	
7	Dampening Form	2	black	54	650	

SOLANA 18 X 28

S.No.	Description	Qty	color	Roller Diam.mm	Roller Length. Mm.	
1	Plate Roller	1	black	58	732	
2	Plate Roller	1	black	63	732	
3	Plate Roller	1	black	70	732	
4	Ink Roller	6	black	51	714	
5	Ink Ductor	1	black	51	748	
6	Dampening Ductor	1	black	54	756	
7	Dampening Form	2	black	54	726	

OLIVER 258 EII/EPII

S.No.	Description	Qty	color	Roller Diam.mm	Roller Length. Mm.	Total Length. Mm
INK ROLLERS						
1	A Ink Form (Part No. FB 10300)	1	black	56	585	677
2	B Ink Form (Part No. FB 1028 O)	1	black	51	585	677
3	C Ink Form (Part No. FB 10290)	1	black	54	585	677
4	D Ink Form (Part No. FB 10310)	1	black	59	585	677
5	E Ink Ductor (Part No. FB 10310)	1	black	41	575	641
6	F Ink Distributor (Part No. FB 10330)	1	black	57	575	631
7	G Ink Distributor (part No. FB 10320)	1	black	51	575	631
8	I Ink Distributor (Part No. FB 1140 A)	1	black	51	585	641
CONTINUOUS DAMPENING SYSTEM						
9	Dampening Form (Part No. KB 1542 A)	1	black	50.5	585	672
10	Dampening Ductor (part No. KB 1540 A)	1	black	46	615	677



OLIVER 272 EII / EPII / 472 EDII / 572 EDII

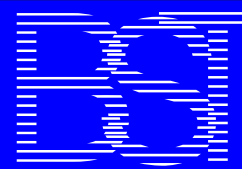
S.No.	Description	Qty	color	Roller Diam.mm	Roller Length. Mm.	Total Length. Mm
INK ROLLERS						
1	Ink Form	1	black	65	730	803
2	Ink Form	1	black	60	730	803
3	Ink Form	1	black	57	730	803
4	Ink Form	1	black	68	730	803
5	Ink Ductor	1	black	58	720	791
6	Ink Distributor	2	black	72	720	791
7	Ink Distributor	1	black	86	720	791
8	Ink Distributor	2	black	84	720	791
9	Ink Distributor	1	black	57	720	791
CONTINOUS DAMPENING SYSTEM						
10	Dampening Form	1	black	50.5	585	813
11	Dampening Ductor	1	black	46	615	833

OLIVER 472 ED

S.No.	Description	Qty	color	Roller Diam.mm	Roller Length. Mm.	Total Length. Mm
INK ROLLERS						
1	Ink Form	1	black	65	730	803
2	Ink Form	1	black	60	730	803
3	Ink Form	1	black	57	730	803
4	Ink Form	1	black	68	730	803
5	Ink Ductor	1	black	58	720	791
6	Ink Distributor	1	black	57	720	791
7	Ink Distributor	1	black	72	720	791
8	Ink Distributor	1	black	86	720	791
9	Ink Distributor	1	black	84	720	791
CONTINOUS DAMPENING SYSTEM						
10	Dampening Form	1	black	63.5	730	813
11	Dampening Ductor	1	black	60	760	833

OLIVER 466 SI/SIP

S.No.	Description	Qty	color	Roller Diam.mm	Roller Length. Mm.	Total Length. Mm
INK ROLLERS						
1	A Ink Form	1	black	56	650	770
2	B Ink Form	1	black	51	650	770
3	C Ink Form	1	black	54	650	770
4	D Ink Form	1	black	59	650	770
5	E Ink Ductor	1	black	41	670	734
6	F Distributor	1	black	57	670	724
7	G Distributor	1	black	51	670	724
8	I Distributor	1	black	51	670	770
CONTINOUS DAMPENING SYSTEM						
10	Dampening Form	1	black	70.5	678	765
11	Dampening Ductor	1	black	64.5	708	770



RONALD 200

S.No.	Description	Qty	color	Roller Diam.mm	Roller Length. Mm.	
1	Ink Form	1	black	62	748	
2	Ink Form	1	black	53	748	
3	Ink Form	1	black	55	748	
4	Ink Form	1	black	60	748	
5	Transfer Roll	1	black	67	750	
6	Transfer Roll	1	black	77	750	
7	Transfer Roll	1	black	77	750	
8	Water Form	1	black	88	745	
9	Ink Duct	1	black	60	740	
10	Water duct	1	black	75	790	

RONALD FAVORITE

S.No.	Description	Qty	color	Roller Diam.mm	Roller Length. Mm.	
UPPER UNIT						
1	Ink Form	1	black	70	740	
2	Ink Form	1	black	60	740	
3	Ink Form	1	black	65	740	
4	Ink Form	1	black	75	740	
5	Ink ductor	1	black	60	750	
6	Transfer Roll	1	black	85	740	
7	Transfer Roll	1	black	44	740	
8	Transfer Roll	1	black	50	740	
9	Water Form	1	black	61	750	
10	Water Ductor	1	black	58	760	
LOWER UNIT						
1	Ink Form	1	black	70	740	
2	Ink Form	1	black	60	740	
3	Ink Form	1	black	65	740	
4	Ink Ductor	1	black	75	740	
5	Ink Ductor	1	black	60	750	
6	Ink Transfer(s)	1	black	55	740	
7	Ink Transfer(L)	1	black	55	740	
8	Water Form	1	black	61	750	
9	Water Ductor	1	black	58	760	

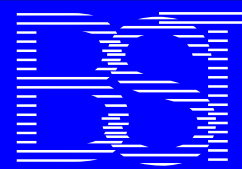


RONALD 700

S.No.	Description	Qty	color	Roller Diam.mm	Roller Length. Mm.
1	Form Roller	1	black	71	1050
2	Form Roller	1	black	73	1050
3	Form Roller	1	black	69	1050
4	Form Roller	1	black	78	1050
5	Transfer Roller	1	black	72	1040
6	Transfer Roller	1	black	72	1040
7	Transfer Roller	1	black	90	1040
8	Transfer Roller	1	black	75	1040
9	Ductor Roller	1	black	70	1022
10	Water Form Roller	1	black	120.5	1055
11	Water Metering Roller	1	black	85	1065

RONALD REKORD

S.No.	Description	Qty	color	Roller Diam.mm	Roller Length. Mm.
UPPER UNIT					
1	Ink Form	1	black	75	1040
2	Ink Form	1	black	65	1040
3	Ink Form	1	black	60	1040
4	Ink Form	1	black	70	1040
5	Ink Distributor	1	black	50	1040
6	Ink Distributor(L)	1	black	85	1040
7	Ink Distributor	1	black	44	1040
8	Ink Ductor	1	black	60	1040
9	Water Ductor	1	black	60	1060
10	Water Form	1	black	65	1050
11	Water Form	1	black	65	1050
LOWER UNIT					
1	Ink Form	1	black	100	1040
2	Ink Form	1	black	65	1040
3	Ink Form	1	black	60	1040
4	Ink Form	1	black	70	1040
5	Ink Ductor	1	black	60	1040
6	Ink Distributor(L)	1	black	55	1040
7	Ink Distributor (S)	1	black	55	1040
8	Water Ductor	1	black	60	1060
9	Water Form Roller	1	black	65	1050
10	Water Form	1	black	65	1050
11	Ink Distributor	1	black	85	1040



RONALD RZK

S.No.	Description	Qty	color	Roller Diam.mm	Roller Length. Mm.	
1	Form Roller	1	black	70	1040	
2	Form Roller	1	black	60	1040	
3	Form Roller	1	black	65	1040	
4	Form Roller	1	black	75	1040	
5	Transfer Roller	1	black	44	1040	
6	Transfer Roller	1	black	85	1040	
7	Transfer Roller	1	black	50	1040	
8	Ductor Roller	1	black	60	1040	
9	Water Form Roller	1	black	92.5	1040	
10	Water Metering Roller	1	black	100	1040	

RONALD FAVORITE

S.No.	Description	Qty	color	Roller Diam.mm	Roller Length. Mm.	
UPPER UNIT						
1	Ink Form	1	black	75	1040	
2	Ink Form	1	black	65	1040	
3	Ink Form	1	black	60	1040	
4	Ink Form	1	black	70	1040	
5	Ink Distributor	1	black	50	1040	
6	Ink Distributor	1	black	85	1040	
7	Ink Ductor	1	black	60	1040	
8	Water Ductor	1	black	60	1040	
9	Water Form	1	black	65	1040	
10	Water Form	1	black	65	1040	
LOWER UNIT						
1	Ink Form	1	black	75	1040	
2	Ink Form	1	black	65	1040	
3	Ink Form	1	black	60	1040	
4	Ink Form	1	black	70	1040	
5	Ink Ductor	1	black	60	1040	
6	Ink Distributor	1	black	55	1040	
7	Ink Distributor	1	black	55	1040	
8	Water Ductor	1	black	60	1040	
9	Water Form	1	black	65	1040	
10	Water Form	1	black	65	1040	