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Premier DUO-FLO™

**El compuesto Premier de
Rota Dyne DUO-FLO ha sido desarrollado
para trabajar indistintamente con tintas
convencionales, Híbridas o UV.**

Simplemente lave los rodillos
Y reinicie su impresión con la
nueva tinta (convencional,
Híbrida o UV.)

El compuesto RotaDyne
Premier DUO-FLO
está formulado químicamente
para resistir la agresividad de
las tintas y solventes. Esto le
permite hacer la transición
entre diferentes tintas.



Premier DUO-FLO ha sido probado técnicamente en los laboratorios de RotaDyne y a través de todo el País por más de 2 años, Estos rodillos fueron instalados en muchísimas impresoras comerciales y supervisadas por OEM fabricantes de prensas para extender su evaluación superando todas las expectativas de estabilidad, durabilidad y rendimiento,

Una gran impresora comercial en Minnesota estuvo probando otros compuestos de doble propósito antes de probar RotaDyne DUO-FLO , una vez que corrió las prensas con el compuesto Premier DUO-FLO mejoro considerablemente su calidad de impresión, Ahora ellos tienen 2 prensas corriendo con Rodillos Premier DUO-FLO con tintas convencionales y UV.

En otra impresora comercial en Los Angeles el jefe de prensa ha certificado que los rodillos RotaDyne Premier DUO-FLO se han mantenido corriendo en prensa por más de un año. Los rodillos de la competencia fueron retirados antes del año de servicio.

Un impresor de Chicago, tiene ganancia de punto usando otro tipo de rodillos, con los rodillos Premier DUO-FLO no tiene ganancia de punto así como tampoco hinchazón en los rodillos en el cambio de tintas convencionales y UV.

LO ULTIMO PARA EL CONTROL DE AGUA

RotaDyne desarrollo la "siguiente generación" para el recubrimiento de rodillos que corren con los nuevos sistemas de humectación. Con la introducción de los sustitutos de alcohol que comunmente atacan los elastómeros, se convirtió en una necesidad el desarrollo de la "siguiente generación" de compuestos.

La superficie de los rodillos HIDRA-Flo™ resisten el deterioro por el diferencial de velocidad que se usa hoy día en los modernos sistemas de humectación. Esta acción dosificadora causa excesiva abrasión en el punto de contacto del rodillo dando como resultado un desgaste prematuro y deterioro de la superficie, El HYDRO-FLO resiste esto así como también los efectos nocivos de los sustitutos de alcohol,



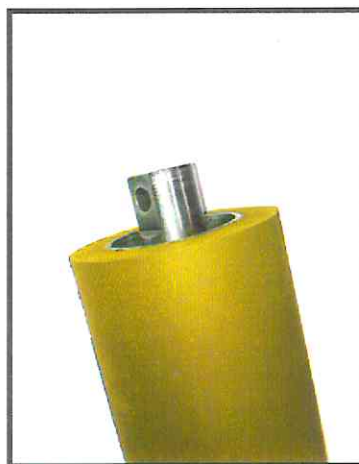
**micrómetro
LASER**

Todos los rodillos son inspeccionados con micrometro LASER. Como parte de nuestro compromiso de calidad hemos incorporado el uso del micrómetro LASER durante el proceso de fabricación,

Superficie resistente al cambio de sustitutos de alcohol,

Mantiene el perfil de las franjas y la dureza de los rodillos.

Resiste los nuevos sistemas de humectación,



Pregunte a RotaDyne

Pregunta: Porque se distorsiona la superficie del rodillo dosificador despues de un periodo de tiempo.?

Respuesta: Por la alta concentración de químicos en los sustitutos de alcohol. Esto causa que el rodillo se hinche apareciendo en la superficie del rodillo el efecto "piel de naranja"

RotaDYNE® EPUV™



**El nuevo compuesto
UV de RotaDyne**

EPUV ha sido
especialmente
formulado para resistir
la agresividad tintas
UV y los lavadores
comerciales.

CARACTERISTICAS DEL compuesto RotaDyne EPUV™

Excelente resistencia a las tintas y solventes, recomendado para los impresores que estan usando tintas **UV**.

Los rodillos RotaDyne EPUV son diseñados especialmente para imprimir 100% con tintas **UV y EB**.

RotaDyne **EPUV** mantiene sus dimensiones y la estabilidad del caucho alargando la vida de los rodillos en prensa.

Dureza estable del rodillo evitando el endurecimiento prematuro.

HEIDELBERG

QM 46-DI

GTO-46

GTO-52

SPEEDMASTER 52

MO

SORK

SORM O/S

SPEEDMASTER 72 DRUPA

SPEEDMASTER 74

74 CD

SORD O/S

SORD N/S DRUPA

SORS O/S

102 N/S DRUPA OEM CORES

102 N/S DRUPA UV

105XL

HEIDELBERG QUICKMASTER DI

		LOWER UPPER								RUBBER	
PART #	UNIT	UNIT	DESCRIPTION		C.D.	O.D.	F.L.	O.A.L.	COMPOUND	PRICE	
COMPLETE UNIT											
QM101	1	1	YELLOW INK FORM / DIST	INCH	1.181	2.153	13.386	19.015	Premier 25		
MV.024.477/01	A1.009.090			MM	30	54.7	340	483.0			
QM102	1	1	BLUE INK FORM	INCH	0.787	1.772	13.386	16.574	Premier 25		
MV.024.480/02	A1.009.110			MM	20	45.0	340	421.0			
QM103	1	1	BLACK INK FORM	INCH	1.259	1.968	13.386	18.897	Premier 25		
MV.024.487/03	A1.009.115			MM	32	50.0	340	480.0			
QM105	1	1	BLACK RIDER (LONG)	INCH	0.787	1.889	13.386	19.480	Premier 30		
MV.024.478/01	A1.009.092			MM	20	48.0	340	494.8			
QM106	1	1	BLACK RIDER (SHORT)	INCH	0.787	1.889	13.386	17.039	Premier 30		
MV.024.479/03	A1.009.093			MM	20	48.0	340	432.8			
QM107	1	1	BLACK TRANSFER	INCH	0.984	2.047	13.386	18.937	Premier 30		
MV.024.476/01	A1.009.080			MM	25	52.0	340	481.0			
QM108	1	1	BLACK DUCTOR	INCH	0.472	1.574	13.386	16.535	Premier 30		
MV.024.481	A1.009.060			MM	12	40.0	340	420.0			

NOTE: PRICES ARE FOR NEW CORE AND RUBBER.

NOTE: CORES DO NOT NEED TO BE RETURNED.

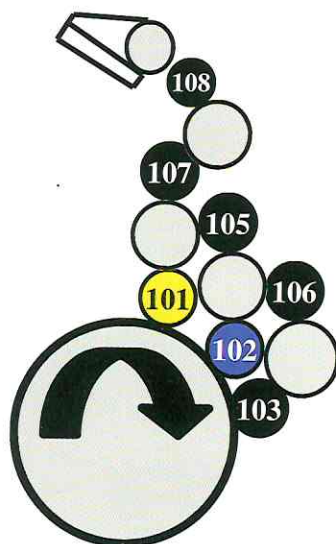
CORES ARE INCLUDED WITH ALL HEIDELBERG QM-46 AND QM-DI PRESSES

PLEASE REFER TO PRESS SCHEMATIC TO DETERMINE THE CORRECT ROLLERS AND QUANTITIES.

RotaDyne Corporation

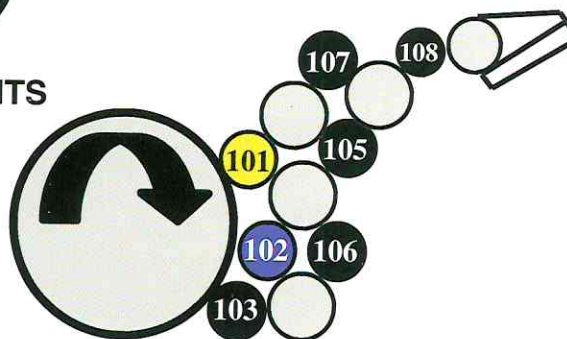


Heidelberg Quickmaster DI



DI 1ST & 2ND UNITS

Blanket Wash roller is
not stocked at this time.



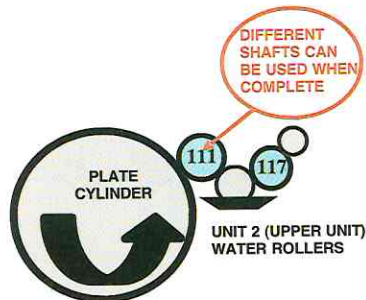
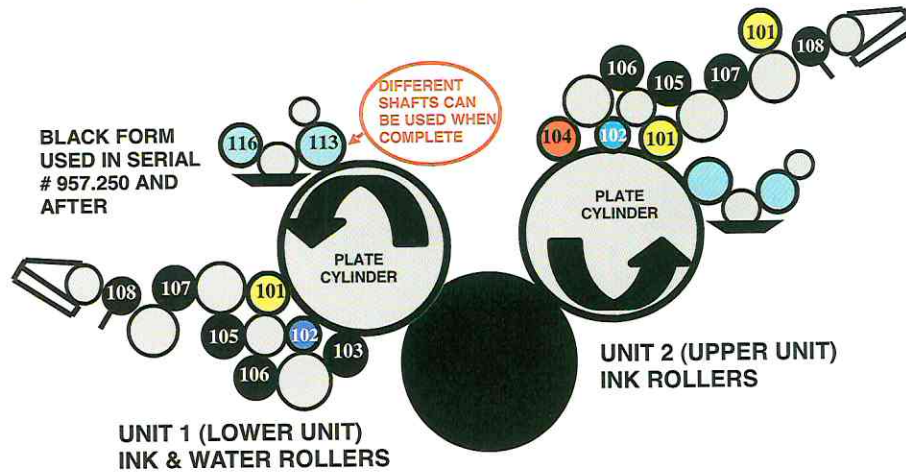
DI 3RD & 4TH UNITS

You must refer to the press schematic to
determine the correct rollers and quantities

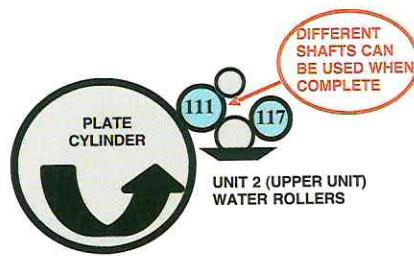
DI PRESSES DO NOT USE
WATER ROLLERS.

DI PRESSES ARE 4 UNITS.

Heidelberg Quickmaster 46



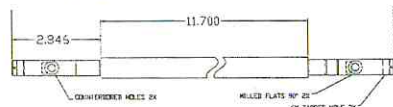
SERIAL # 955.295 TO 956.639



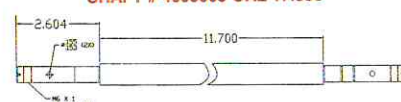
SERIAL # 956.640 AND ABOVE

NOTE: THERE ARE 3 DIFFERENT WATER FORM SHAFTS.

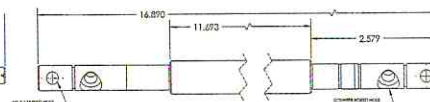
SHAFTS ARE USED IN BOTH 1ST & 2ND UNIT WATER FORMS, 35 AND 70 DUROMETER. PLEASE ORDER WATER FORM SHAFT BY SHAFT NUMBER.



SHAFT # 4609005 OAL 17.350



SHAFT # 4609006 OAL 16.874



SHAFT # 4609007 OAL 16.890

You must refer to the press schematic to determine the correct rollers and quantities

RotaDyne®

HEIDELBERG QUICKMASTER 46 PRINTMASTER 46

PART #	LOWER	UPPER	DESCRIPTION		C.D.	O.D.	F.L.	O.A.L.	COMPOUND	RUBBER
RD #	UNIT	UNIT								PRICE
MFG #	COMPLETE UNIT									
QM101	1	2	YELLOW INK FORM / DIST	INCH	1.181	2.153	13.386	19.015	Premier 25	
MV.024.477/01	A1.009.090			MM	30	54.7	340	483.0		
QM102	1	1	BLUE INK FORM	INCH	0.787	1.772	13.386	16.574	Premier 25	
MV.024.480/02	A1.009.110			MM	20	45.0	340	421.0		
QM103	1		BLACK INK FORM	INCH	1.259	1.968	13.386	18.897	Premier 25	
MV.024.487	A1.009.115	SERIAL# 957.250 AND AFTER		MM	32	50.0	340	480.0		
QM104		1	RED INK FORM *	INCH	0.984	1.968	13.386	18.582	Premier 25	
MV.025.417	A1.609.001	* (UPPER UNIT ONLY)		MM	25	50.0	340	472.0		
QM105	1	1	BLACK RIDER (LONG)	INCH	0.787	1.889	13.386	19.480	Premier 30	
MV.024.478	A1.009.092			MM	20	48.0	340	494.8		
QM106	1	1	BLACK RIDER (SHORT)	INCH	0.787	1.889	13.386	17.039	Premier 30	
MV.024.479	A1.009.093			MM	20	48.0	340	432.8		
QM107	1	1	BLACK TRANSFER	INCH	0.984	2.047	13.386	18.937	Premier 30	
MV.024.476	A1.009.080			MM	25	52.0	340	481.0		
QM108	1	1	BLACK DUCTOR	INCH	0.472	1.574	13.386	16.535	Premier 30	
MV.024.481	A1.009.060			MM	12	40.0	340	420.0		
DAMPENING ROLLERS AND OPTIONAL ROLLERS										
QM111		1	WATER FORM (SHELL ONLY)	INCH	1.496	2.480	13.622	13.622	Premier Damp 35	
MV.028.411	A1.630.204	SERIAL# 955 295 AND AFTER		MM	38	63.0	346	346.0		
QM112		1	WATER FORM (COMPLETE)***	INCH	1.496	2.480	13.622	17.350	Premier Damp 35	
MV.028.411		SERIAL# 955 295 AND AFTER		MM	38	63.0	346	440.5	***CHECK SHAFT STYLE	
QM113		1	WATER FORM (SHELL ONLY)	INCH	1.496	2.480	13.622	13.622	Premier Damp 70	
MV.024.768	A1.030.024F	SERIAL# 955001		MM	38	63.0	346	346.0		
QM114		1	WATER FORM (COMPLETE)***	INCH	1.496	2.480	13.622	16.874	Premier Damp 70	
MV.024.768	A1.030.024F	SERIAL# 955001 TO 960331		MM	38	63.0	346	346.0	***CHECK SHAFT STYLE	
QM115		1	WATER FORM (COMPLETE)***	INCH	1.496	2.480	13.622	16.890	Premier Damp 70	
MV.024.768	A1.030.024F	SERIAL# 960331 UP		MM	38	63.0	346	441.0	***CHECK SHAFT STYLE	
QM116		1	WATER DISTRIBUTOR	INCH	1.752	2.126	13.543	13.780	Premier Damp 35	
MV.024.675	A1.030.206	#955001 TO 960331 (SHELL ONLY)		MM	44.5	54.0	344	350.0		
QM117		1	WATER METER (SHELL ONLY)	INCH	1.339	1.732	13.858	13.858	Premier Damp 35	
MV.028.470	A1.630.027	SERIAL# 955 295 AND AFTER		MM	34	44.0	352	352.0		
QM118		1	WATER DIST / BLACK	INCH	1.752	2.126	13.622	15.512	Premier Damp 35	
MV.033.743	A1.030.236	N/S PRINTMASTER 46		MM	44.5	54.0	346	394.0		

NOTE: THERE ARE 3 DIFFERENT SHAFTS USED ON THE WATER FORMS.

#4609005 OAL 17.350 #4609006 OAL 16.874 #4609007 OAL 16.890

NOTE: THERE ARE 35 & 70 DUROMETER WATER FORMS.

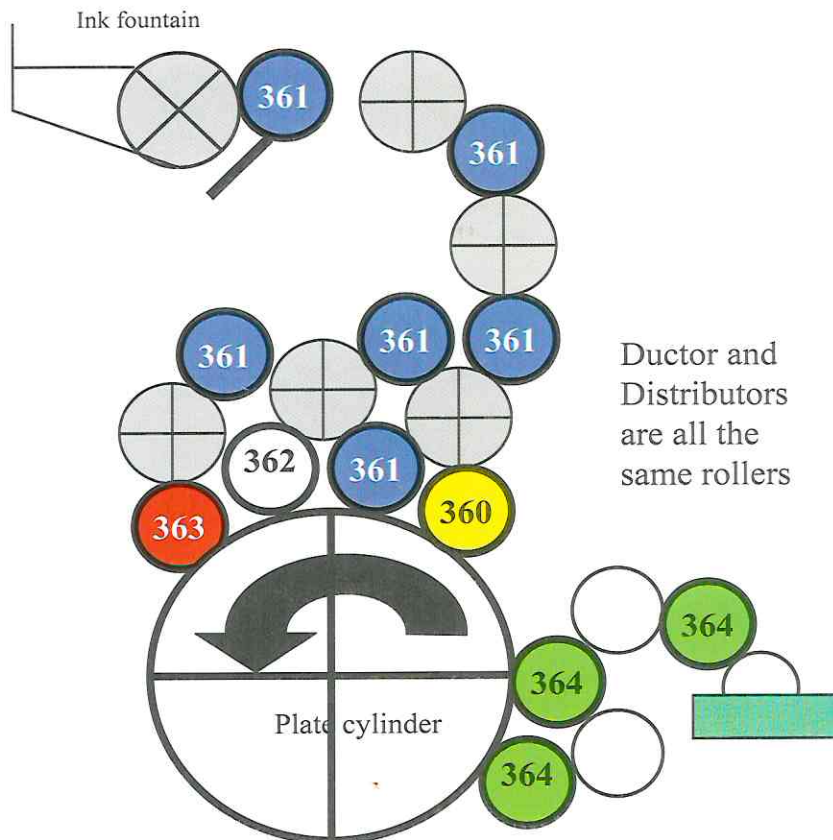
(SHELL ONLY) WATER FORMS DO NOT INCLUDE BEARINGS

NOTE: NEW CORES ARE INCLUDED WITH PRICE.

NOTE: PRICES ARE FOR NEW CORE AND RUBBER.

NOTE: CORES DO NOT NEED TO BE RETURNED.

Heidelberg GTO 46



**TODOS LOS RODILLOS
ESTAN LISTOS PARA
INSTALAR CON
BALEROS**

SISTEMA DE AGUA CONVENCIONAL
Water forms can also used

365 3M or a 366 Bareback form

For placement of rollers only-Please refer to Press Manufactures specs.

RotaDyne®

HEIDELBERG GTO-46

QTY		TODAS LAS DIMENSIONES SON EN MILIMETROS					COSTO	DEPÓSITO
PART #	UNIT	POSICIÓN	DIAM. NÚCLEO	DIAM. FINAL	LARGO CARA	LARGO TOTAL	COMPUESTO DUREZA	DE GOMA DE BASE

UNIDAD COMPLETA

HE360	1	FORMA TINTA AMARILLO	25.0	49.5	453.0	536.0	DUO-FLO 25	
HE361	6	FORMA /DISTRIBUIDOR / DADOR DE TINTA AZUL	25.0	45.5	453.0	536.0	DUO-FLO 25	
HE362	1	FORMA TINTA BLANCO	25.0	47.5	453.0	536.0	DUO-FLO 25	
HE363	1	FORMA TINTA ROJO	25.0	51.5	453.0	536.0	DUO-FLO 25	
HE364	2	FORMA AGUA VERDE (MOLLETON)	25.0	46.0	463.0	536.0	DUO-FLO 25	
HE364	1	DADOR AGUA VERDE (MOLLETON)	25.0	46.0	463.0	536.0	DUO-FLO 25	

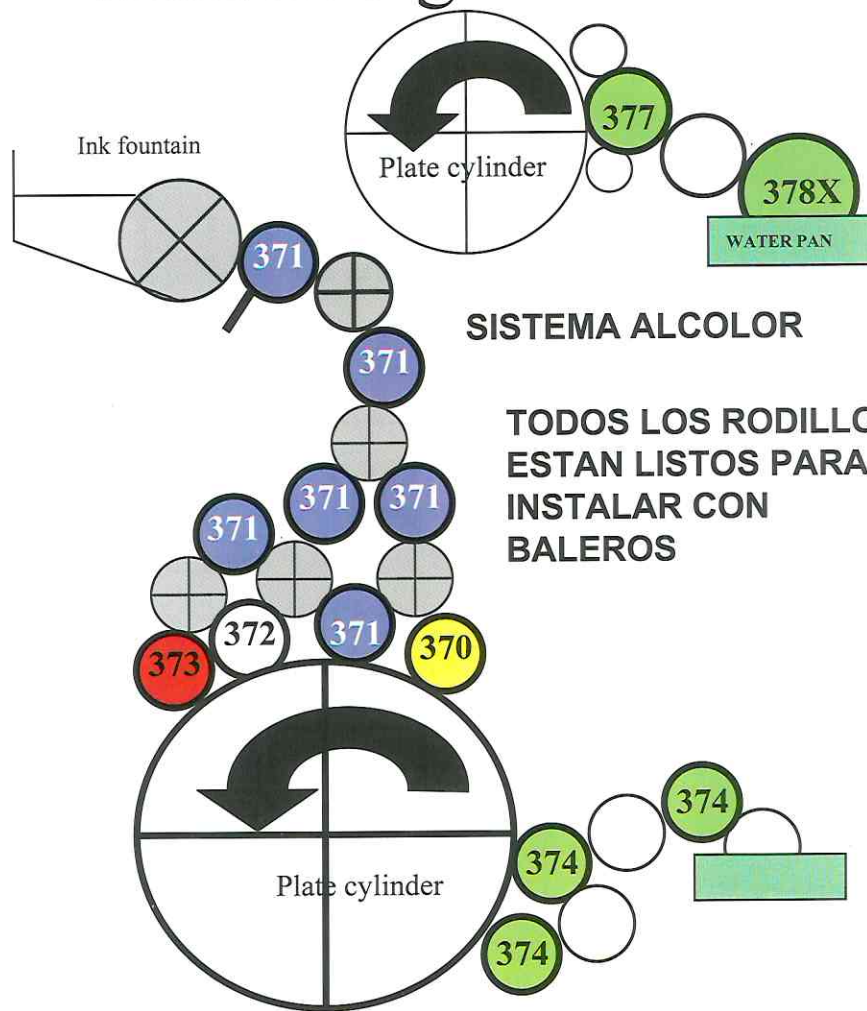
RODILLOS OPCIONALES

HE365	2	FORMA AGUA VERDE (3M SLEEVE)	25.0	47.2	460.0	536.0	DUO-FLO 25	
HE366	2	FORMA AGUA VERDE (BAREBACK)	25.0	51.0	467.0	536.0	DUO-FLO 25	

All Rollers come complete Press Ready to install

TODOS LOS RODILLOS PRESS READY VIENEN COMPLETOS Y LISTOS PARA INSTALAR

Heidelberg GTO 52



SISTEMA ALCOLOR

TODOS LOS RODILLOS
ESTAN LISTOS PARA
INSTALAR CON
BALEROS

SISTEMA DE AGUA CONVENCIONAL

Water forms also can used:

375 3M-376 Bareback With Trucks

For placement of rollers only-Please refer to Press Manufacture's specs.

RotaDyne®

HEIDELBERG GTO 52

PART #	QTY	UNIT	POSICIÓN	TODAS LAS DIMENSIONES SON EN MILIMETROS					COSTO DE GOMA	DEPÓSITO DE BASE
				DIAM. NÚCLEO	DIAM. FINAL	LARGO CARA	LARGO TOTAL	COMPUESTO DUREZA		

UNIDAD COMPLETA

HE370	1	FORMA TINTA AMARILLO	25.0	49.5	513.0	596.0	DUO-FLO 25
HE371	6	FORMA /DISTRIBUIDOR / DADOR TINTA AZUL	25.0	45.5	513.0	596.0	DUO-FLO 25
HE372	1	FORMA TINTA BLANCO	25.0	47.5	513.0	596.0	DUO-FLO 25
HE373	1	FORMA TINTA ROJO	25.0	51.5	513.0	596.0	DUO-FLO 25
HE374	2	FORMA AGUA VERDE	25.0	46.0	523.0	596.0	DUO-FLO 25
HE374	1	DADOR AGUA VERDE (MOLLETON)	25.0	46.0	523.0	596.0	DUO-FLO 25

RODILLOS OPCIONALES

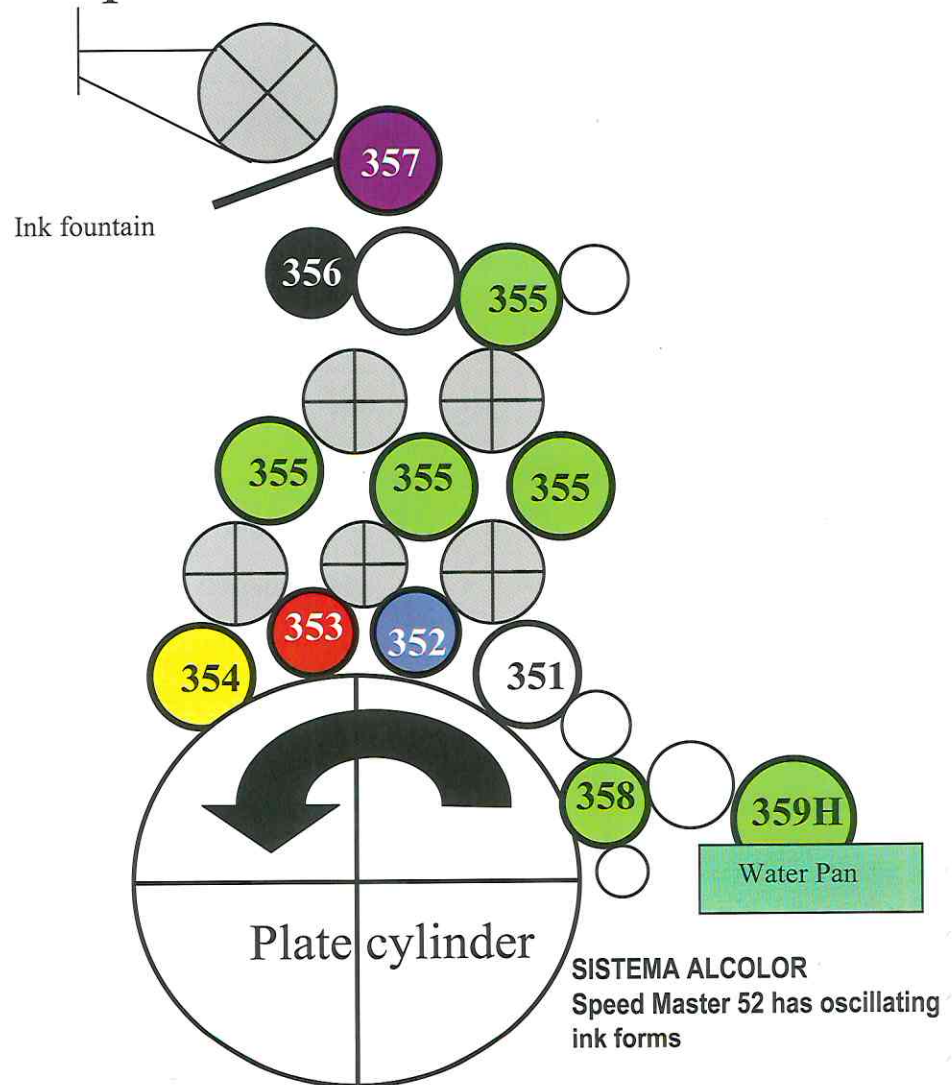
HE375	2	FORMA AGUA VERDE (3M SLEEVE)	25.0	48.0	520.0	596.0	DUO-FLO 25
HE376	2	FORMA AGUA VERDE (BAREBACK)	25.0	51.0	531.0	596.0	DUO-FLO 25
HE376T	2	FORMA AGUA VERDE (TRUCKS)	25.0	51.0	531.0	596.0	DUO-FLO 25
HE377	1	FORMA AGUA ALCOLOR	48.0	68.0	518.0	518.0	MV25
HE378	1	PATO AGUA ALCOLOR	48.0	70.6	530.0	530.0	MV25
HE378H	1	PATO ALCOLOR HYDRAFLO	48.0	70.6	530.0	530.0	HYDRAFLO

All Rollers come complete Press Ready to install

TODOS LOS RODILLOS PRESS READY VIENEN COMPLETOS Y LISTOS PARA INSTALAR

Heidelberg

Speedmaster 52 Printmaster 52



TODOS LOS RODILLOS ESTAN LISTOS PARA INSTALAR CON BALEROS.
For placement of rollers only-Please refer to Press Manufactures specs.

ROTA DYNE

HEIDELBERG SPEEDMASTER 52

PART #	QTY UNIT	POSICIÓN	TODAS LAS DIMENSIONES SON EN MILIMETROS					COSTO DE GOMA	DEPÓSITO DE BASE
			DIAM. NÚCLEO	DIAM. FINAL	LARGO CARA	LARGO TOTAL	COMPUESTO DUREZA		

UNIDAD COMPLETA

HE351	1	OSCILADOR FORMA TINTA BLANCO	42.0	64.5	538.0	564.0	DUO-FLO 25		
HE352	1	OSCILADOR FORMA TINTA AZUL	42.0	61.0	538.0	564.0	DUO-FLO 25		
HE353	1	OSCILADOR FORMA TINTA ROJO	36.0	54.0	538.0	564.0	DUO-FLO 25		
HE354	1	OSCILADOR FORMA TINTA AMARILLO	42.0	68.0	538.0	564.0	DUO-FLO 25		
HE355	4	DISTRIBUIDOR TINTA VERDE	32.0	55.0	532.0	607.9	DUO-FLO 25		
HE356	1	DISRIBUIDOR TINTA NEGRO	32.0	50.0	532.0	607.9	DUO-FLO 25		
HE357	1	DADOR TINTA VIOLETA	32.0	48.0	520.0	607.9	DUO-FLO 25		
HE358	1	FORMA AGUA ALCOLOR	48.0	68.0	533.0	559.0	MV25		
HE359	1	PATO AGUA ALCOLOR	52.0	74.1	548.0	586.5	MV25		

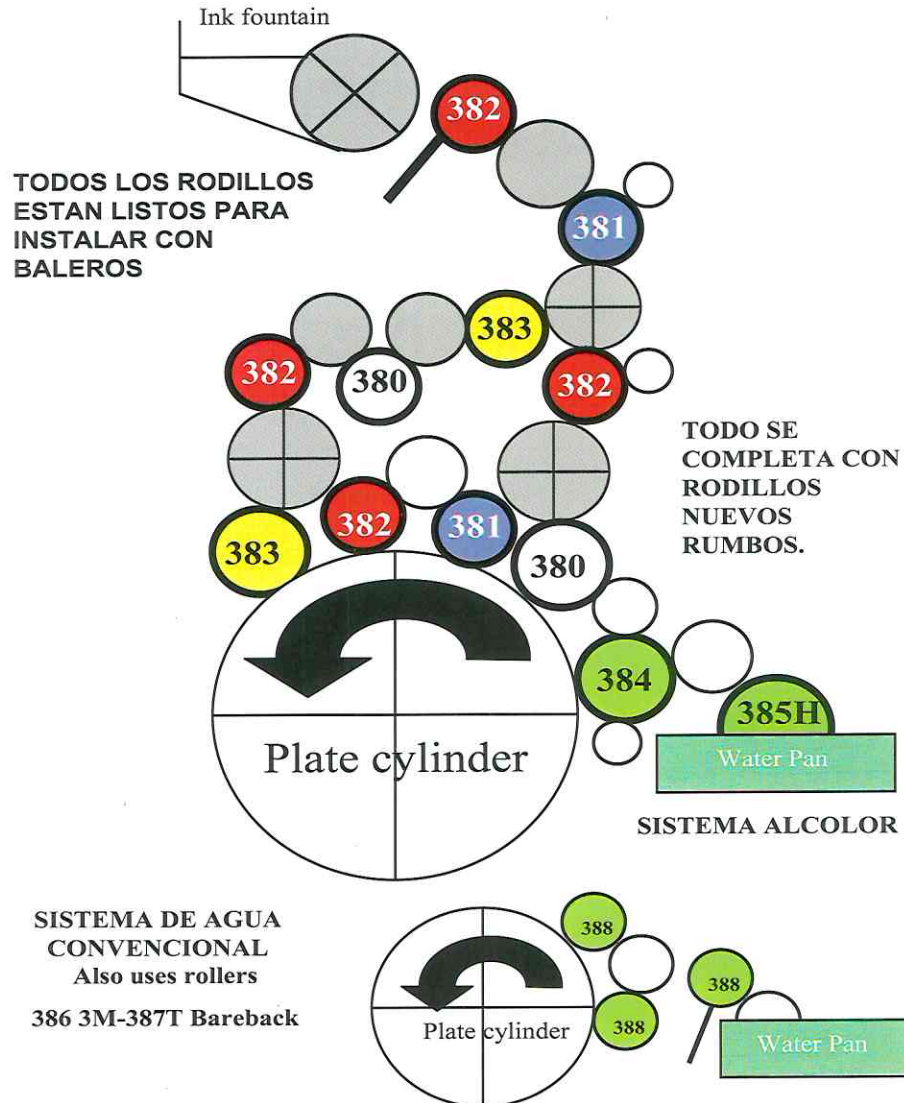
RODILLOS OPCIONALES

HE359H	1	PATO ALCOLOR HYDRAFLO	52.0	74.1	548.0	586.5	HYDRAFLO		
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All Rollers come complete Press Ready to install

TODOS LOS RODILLOS PRESS READY VIENEN COMPLETOS Y LISTOS PARA INSTALAR

Heidelberg MO



For placement of rollers only-Please refer to Press Manufactures specs.

ROTA DYNE®

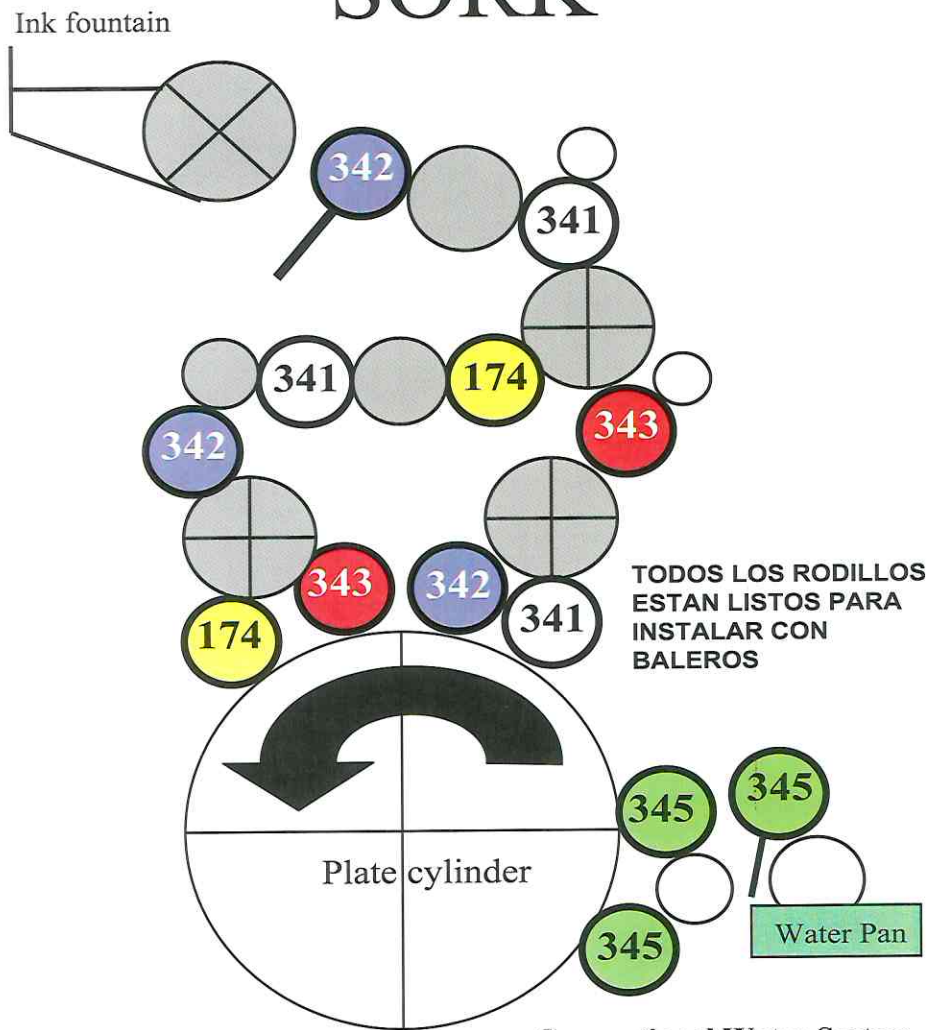
HEIDELBERG MO

QTY		TODAS LAS DIMENSIONES SON EN MILIMETROS						DEPÓSITO
PART #	UNIT	POSICIÓN	DIAM. NÚCLEO	DIAM. FINAL	LARGO CARA	LARGO TOTAL	COMPUESTO DUREZA	COSTO DE GOMA DE BASE
UNIDAD COMPLETA								
HE380	2	FORMA / DISTRIBUIDOR TINTA BLANCO	32.0	57.0	654.0	731.0	DUO-FLO 25	
HE381	2	FORMA / DISTRIBUIDOR TINTA AZUL	32.0	53.0	654.0	731.0	DUO-FLO 25	
HE382	4	FORMA / DISTRIBUIDOR DADOR TINTA ROJO	32.0	51.0	654.0	731.0	DUO-FLO 25	
HE383	2	FORMA / DISTRIBUIDOR TINTA AMARILLO	32.0	55.0	654.0	731.0	DUO-FLO 25	
HE384	1	FORMA AGUA ALCOLOR	48.0	68.0	658.0	658.0	MV25	
HE385	1	PATO AGUA ALCOLOR	65.0	84.6	674.0	674.0	MV25	
RODILLOS OPCIONALES								
HE386	2	FORMA AGUA VERDE (3M SLEEVE)	32.0	50.4	672.0	731.0	DUO-FLO 25	
HE387	2	FORMA AGUA VERDE (BAREBACK)	32.0	51.0	674.0	731.0	DUO-FLO 25	
HE388	2	FORMA AGUA VERDE (MOLLETON)	32.0	48.0	663.0	731.0	DUO-FLO 25	
HE388	1	DADOR AGUA VERDE (MOLLETON)	32.0	48.0	663.0	731.0	DUO-FLO 25	
HE387T	1	FORMA AGUA VERDE (TRUCKS)	32.0	51.0	674.0	731.0	DUO-FLO 25	
HE380R	1	FORMA TINTA BLANCO DE RODEL	32.0	57.0	654.0	731.0	RODEL	
HE385H	1	PATO AGUA ALCOLOR HYDRAFLO	65.0	84.6	674.0	674.0	HYDRAFLO	
HE385P	1	PATO AGUA ALCOLOR POLYDAMP	65.0	84.6	674.0	674.0	POLYDAMP	
HE394	1	RODILLO PATO HUMECTADOR	80.0	100.0	670.0	767.8	BN70	
HE395	1	RODILLO LAVADOR DE MANTILLA	32.0	48.0	662.0	770.0	DUO-FLO 35	
HE396	1	OSCILADOR FORMA TINTA BLANCO	34.0	57.0	658.0	732.0	DUO-FLO 25	
HE397	1	OSCILADOR FORMA TINTA AZUL	34.0	53.0	658.0	732.0	DUO-FLO 25	
HE398	1	OSCILADOR FORMA TINTA ROJO	34.0	51.0	658.0	732.0	DUO-FLO 25	
HE399	1	OSCILADOR FORMA TINTA AMARILLO	34.0	55.0	658.0	732.0	DUO-FLO 25	

All Rollers come complete Press Ready to install

TODOS LOS RODILLOS PRESS READY VIENEN COMPLETOS Y LISTOS PARA INSTALAR

Heidelberg SORK



Conventional Water System
SISTEMA DE AGUA CONVENCIONAL

For placement of rollers only-Please refer to Press Manufacture's specs.

ROTA DYNE®

HEIDELBERG SORK

QTY		TODAS LAS DIMENSIONES SON EN MILIMETROS						DEPÓSITO	
PART #	UNIT	POSICIÓN	DIAM. NÚCLEO	DIAM. FINAL	LARGO CARA	LARGO TOTAL	COMPUESTO DUREZA	COSTO DE GOMA	DE BASE

UNIDAD COMPLETA

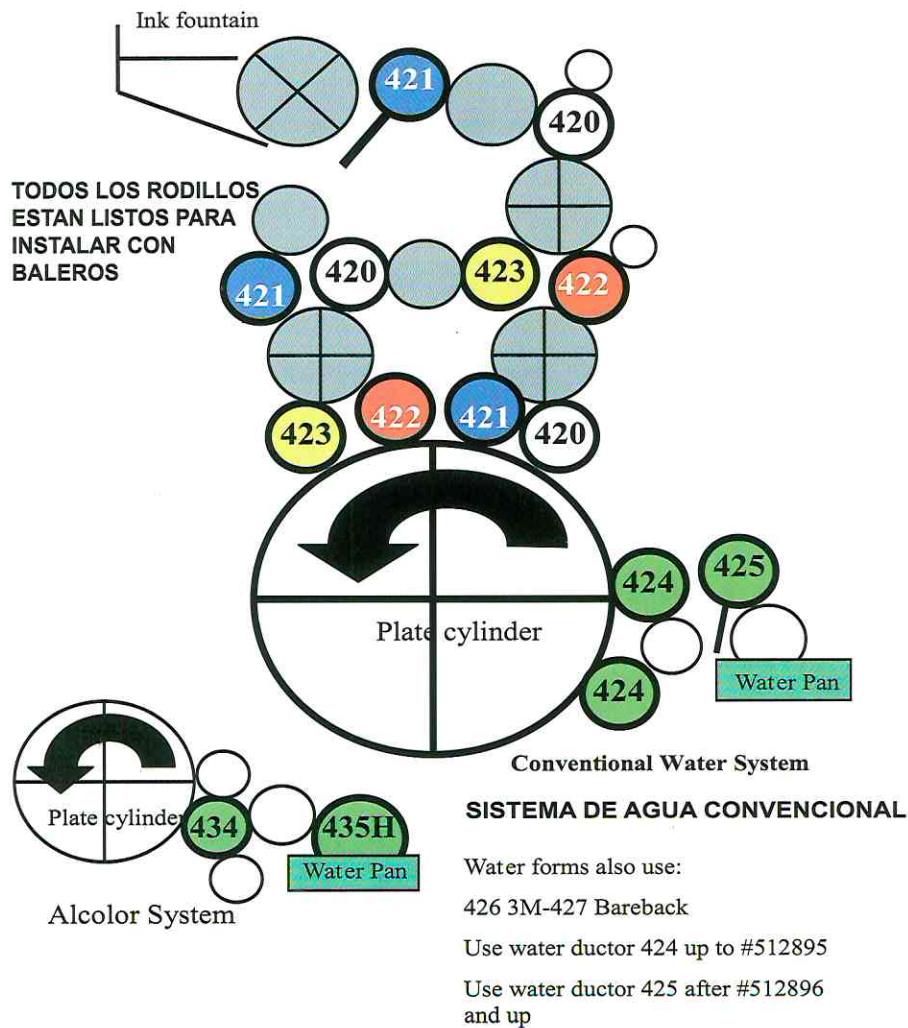
HE341	3	FORMA / DISTRIBUIDOR TINTA BLANCO	38.0	62.5	656.0	717.8	DUO-FLO 25		
HE342	3	FORMA / DISTRIBUIDOR DADOR TINTA AZUL	38.0	57.0	656.0	717.8	DUO-FLO 25		
HE343	2	FORMA / DISTRIBUIDOR TINTA ROJO	38.0	60.0	656.0	717.8	DUO-FLO 25		
HE344	2	FORMA / DISTRIBUIDOR TINTA AMARILLO	38.0	65.0	656.0	717.8	DUO-FLO 25		
HE345	2	FORMA AGUA VERDE (MOLLETON)	38.0	63.0	675.0	717.8	DUO-FLO 25		
HE345	1	DADOR AGUA VERDE (MOLLETON)	38.0	63.0	675.0	717.8	DUO-FLO 25		

RODILLOS OPCIONALES

HE346	2	FORMA AGUA VERDE (3M SLEEVE)	38.0	64.2	675.0	717.8	DUO-FLO 25		
HE347	2	FORMA AGUA VERDE (BAREBACK)	38.0	65.0	675.0	717.8	DUO-FLO 25		

All Rollers come complete Press Ready to install
TODOS LOS RODILLOS PRESS READY VIENEN COMPLETOS Y LISTOS PARA INSTALAR

Heidelberg SORM Old Style-Pre Drupa



For placement of rollers only-Please refer to Press Manufacture's specs.

RotaDyne®

HEIDELBERG SORM O/S (PRE-DRUPA)

QTY		TODAS LAS DIMENSIONES SON EN MILIMETROS					DEPÓSITO	
PART #	UNIT	POSICIÓN	DIAM. NÚCLEO	DIAM. FINAL	LARGO CARA	LARGO TOTAL	COMPUESTO DUREZA	COSTO DE GOMA DE BASE

UNIDAD COMPLETA

HE420	3	FORMA / DISTRIBUIDOR TINTA BLANCO	42.0	62.5	726.0	787.8	DUO-FLO 25	
HE421	3	FORMA / DISTRIBUIDOR DADOR TINTA AZUL	42.0	57.0	726.0	787.8	DUO-FLO 25	
HE422	2	FORMA / DISTRIBUIDOR TINTA ROJO	42.0	60.0	726.0	787.8	DUO-FLO 25	
HE423	2	FORMA / DISTRIBUIDOR TINTA AMARILLO	42.0	65.0	726.0	787.8	DUO-FLO 25	
HE424	2	FORMA AGUA VERDE (MOLLETON)	42.0	63.0	745.0	787.8	DUO-FLO 25	
HE425	1	DADOR AGUA VERDE (MOLLETON)	42.0	63.0	760.0	802.8	DUO-FLO 25	

RODILLOS OPCIONALES

HE426	2	FORMA AGUA VERDE (3M SLEEVE)	42.0	64.2	745.0	787.8	DUO-FLO 25	
HE427	2	FORMA AGUA VERDE (BAREBACK)	42.0	66.0	745.0	787.8	DUO-FLO 25	
HE420R	1	FORMA TINTA BLANCO DE RODEL	42.0	62.5	726.0	787.8	RODEL	
HE428	1	RODILLO LAVADOR DE MANTILLA	42.0	65.0	740.0	813.0	DUO-FLO 35	

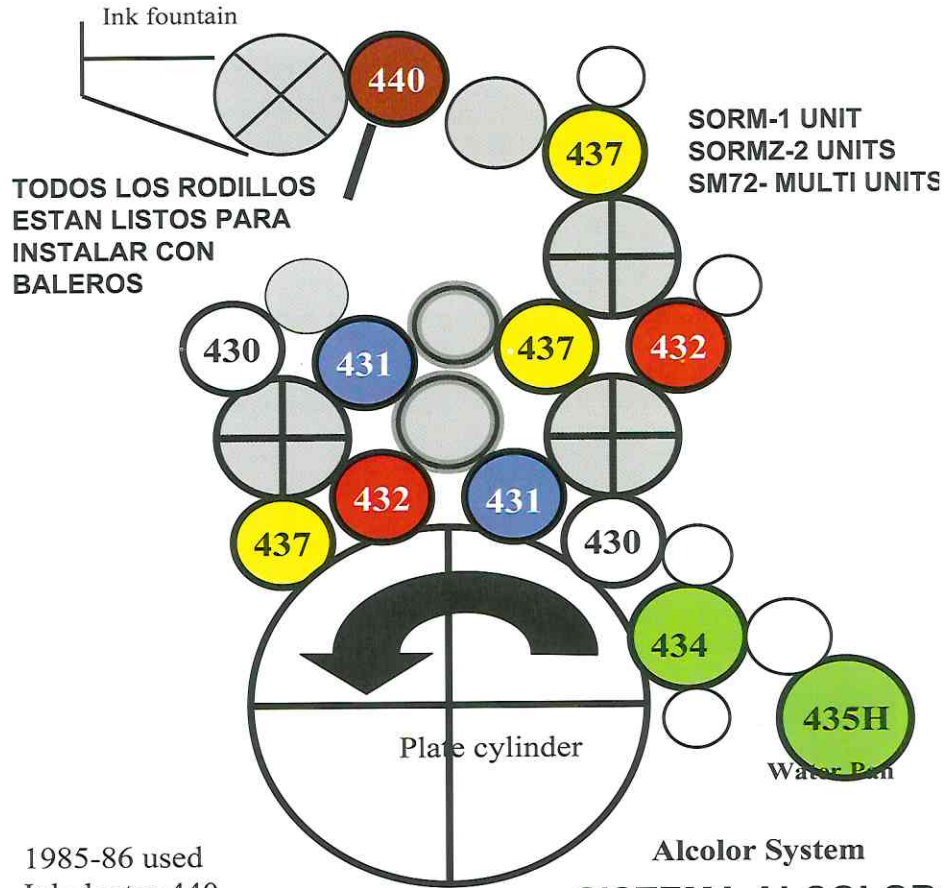
All Rollers come complete Press Ready to install

TODOS LOS RODILLOS PRESS READY VIENEN COMPLETOS Y LISTOS PARA INSTALAR

Heidelberg Speedmaster 72

SORM New Style- Drupa

2/C from # 523899 S/C from # 523897



1985-86 used
Ink ductor 440

1987-95 used

436 Tube ductor

For placement of rollers only-Please refer to Press Manufacture's specs.

RotaDYNE®

HEIDELBERG SPEEDMASTER 72

PART #	QTY UNIT	POSICIÓN	TODAS LAS DIMENSIONES SON EN MILIMETROS					COSTO DE GOMA	DEPÓSITO DE BASE
			DIAM. NÚCLEO	DIAM. FINAL	LARGO CARA	LARGO TOTAL	COMPUESTO DUREZA		

UNIDAD COMPLETA

HE430	2	FORMA / DISTRIBUIDOR TINTA BLANCO	42.0	60.0	735.0	787.0	DUO-FLO 25		
HE431	2	FORMA / DISTRIBUIDOR DADOR TINTA AZUL	52.0	72.0	735.0	787.0	DUO-FLO 25		
HE432	2	FORMA / DISTRIBUIDOR TINTA ROJO	42.0	66.0	735.0	787.0	DUO-FLO 25		
HE437	3	FORMA / DISTRIBUIDOR TINTA AMARILLO 80 MM	52.0	80.0	735.0	787.0	DUO-FLO 25		

○

HE433	3	FORMA / DISTRIBUIDOR TINTA AMARILLO 78 MM	52.0	78.0	735.0	787.0	DUO-FLO 25		
HE434	1	FORMA AGUA ALCOLOR	55.0	78.0	740.0	740.0	MV 25		
HE435	1	PATO AGUA ALCOLOR	84.0	108.0	760.0	760.0	MV 25		

RODILLOS OPCIONALES

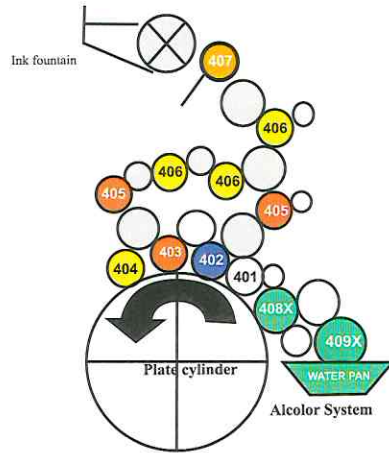
HE440	1	DADOR TINTA MARRÓN	42.0	60.0	735.0	787.0	DUO-FLO 30		
HE436	1	DADOR TINTA MARRÓN (TUBULAR)	42.0	60.0	735.0	735.0	DUO-FLO 30		
HE435H	1	PATO ALCOLOR HYDRAFLO	84.0	108.0	760.0	760.0	HYDRAFLO		
HE430R	1	FORMA TINTA BLANCO DE RODEL	42.0	60.0	735.0	787.0	RODEL		
HE438	1	RODILLO PATO HUMECTADOR	80.0	100.0	745.0	827.1	BN70		
HE439	1	RODILLO LAVADOR DE MANTILLA	42.0	65.0	735.0	783.0	DUO-FLO 35		

All Rollers come complete Press Ready to install

TODOS LOS RODILLOS PRESS READY VIENEN COMPLETOS Y LISTOS PARA INSTALAR

(*) For '05, roller contains drive hubs and bearings

HEIDELBERG 74 SPEEDMASTER / PRINTMASTER



OLD STYLE INK TRAIN

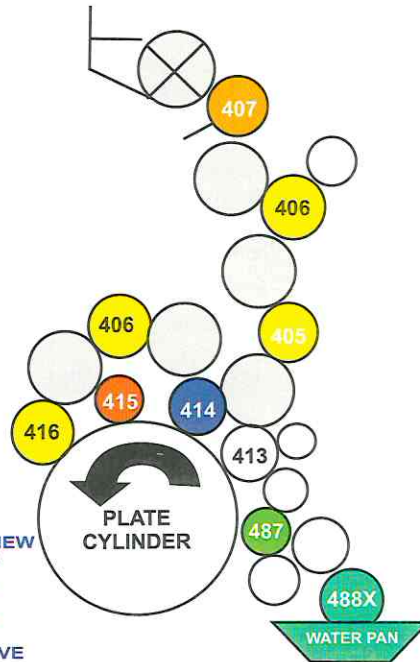
**SERIAL# 625950 AND ABOVE USE
NEW STYLE OSC FORMS:
413 - 414 - 415 - 416**

OLD STYLE OSC FORMS WILL NOT FIT IN NEW
STYLE PRESSES, NEW STYLE OSC FORMS
ARE INTERCHANGABLE WITH OLD STYLE,

PRESSES MFG BEFORE MARCH 1999 USE
SHORT COATER, AFTER MARCH 1999
USE LONG COATER, COATERS DO NOT HAVE
CROWNS

REFER TO PRESS SPECS IN OPERATORS
MANUAL.

TODOS LOS RODILLOS ESTAN LISTOS
PARA INSTALAR CON BALEROS



NEW STYLE INK TRAIN

**NOTE: NEW STYLE WATER ROLLERS
SERIAL # 627,456 & UP
HE 487 and HE488X**

For placement of rollers only-Please refer to Press Manufacture's specs.

RotaDyne®

HEIDELBERG SPEEDMASTER 74 / PRINTMASTER 74

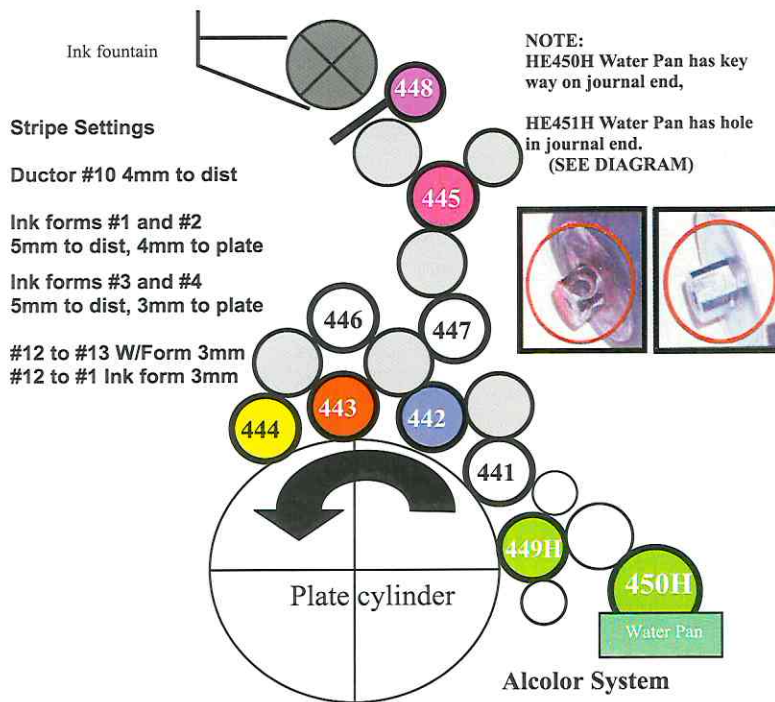
QTY			TODAS LAS DIMENSIONES SON EN MILIMETROS					COSTO	DEPÓSITO
PART #	UNIT	POSICIÓN	DIAM. NÚCLEO	DIAM. FINAL	LARGO CARA	LARGO TOTAL	COMPUESTO DUREZA	DE GOMA	DE BASE
UNIDAD COMPLETA									
HE401	1	OSCILADOR FORMA TINTA BLANCO	45.0	70.0	754.0	814.0	DUO-FLO 25		
HE402	1	OSCILADOR FORMA TINTA AZUL	36.0	60.0	754.0	814.0	DUO-FLO 25		
HE403	1	OSCILADOR FORMA TINTA ROJO	36.0	55,0	754.0	814.0	DUO-FLO 25		
HE404	1	OSCILADOR FORMA TINTA AMARILLO	45.0	65.5	754.0	814.0	DUO-FLO 25		
HE405	2	DISTRIBUIDOR TINTA ROJO	34.0	54.0	752.0	821.2	DUO-FLO 25		
HE406	3	DISTRIBUIDOR TINTA AMARILLO	38.0	64.0	752.0	821.2	DUO-FLO 25		
HE407	1	DADOR DE TINTA	40.0	52.0	750.0	787.0	DUO-FLO 30		
HE408	1	FORMA AGUA ALCOLOR	55.0	75.0	752.0	752.0	MV 25		
HE409	1	PATO AGUA ALCOLOR	65.0	84.6	768.0	768.0	MV 25		
RODILLOS OPCIONALES									
HE407N	1	DADOR DE TINTA (NO SHOCK)	40.0	52,7	750.0	787.0	NO SHOCK		
HE409P	1	PATO AGUA ALCOLOR (POLYDAMP)	65.0	84.6	768.0	768.0	POLYDAMP		
HE409H	1	PATO AGUA ALCOLOR (HYDRAFLO)	65.0	84.6	768.0	768.0	HYDRAFLO		
HE410	1	RODILLO PATO HUMECTADOR	98.0	120.0	760.0	866.9	BN70		
HE412	1	RODILLO PATO HUMECTADOR (*)	98.4	120.0	780.0	866.9	BN70		
HE401R	1	FORMA TINTA BLANCO DE RODEL	45.0	70.0	754.0	814,0	RODEL		
OSCILADOR FORMA TINTA ESTILO NUEVO									
HE413	1	OSCILADOR FORMA TINTA BLANCO	45.0	70.0	754.0	814.0	DUO-FLO 25		
HE414	1	OSCILADOR FORMA TINTA AZUL	40.0	60.0	754.0	814.0	DUO-FLO 25		
HE415	1	OSCILADOR FORMA TINTA ROJO	40.0	55,0	754.0	814.0	DUO-FLO 25		
HE416	1	OSCILADOR FORMA TINTA AMARILLO 65MM	45.0	65.0	754.0	814.0	DUO-FLO 25		
RODILLO AGUA ESTILO NUEVO (SERIAL #627.456 AND UP)									
HE487	1	FORMA AGUA ALCOLOR	38.0	48.0	752.0	776.0	MV 25		
HE488H	1	PATO AGUA ALCOLOR (HYDRAFLO)	51.0	68.0	766.8	799.7	HYDRAFLO		

All Rollers come complete Press Ready to install

TODOS LOS RODILLOS PRESS READY VIENEN COMPLETOS Y LISTOS PARA INSTALAR

(*) Gear not included

Heidelberg 74 CD



Always set stripes lighter than manufacturer's settings.

For placement of rollers only-Please refer to Press Manufacture's specs.

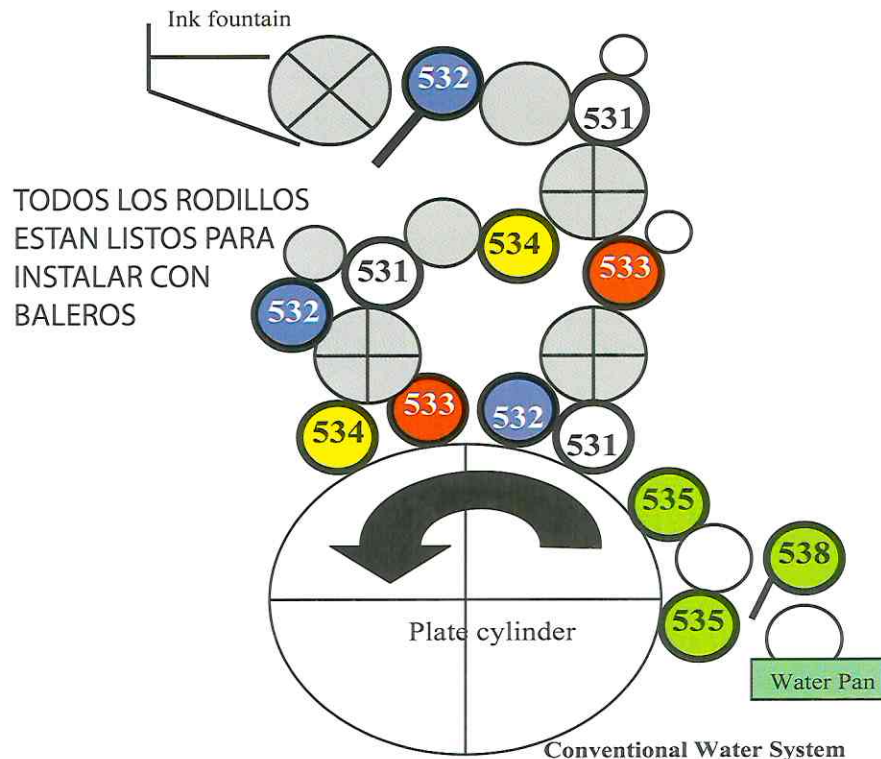
RotaDyne®

HEIDELBERG 74 CD

QTY		TODAS LAS DIMENSIONES SON EN MILIMETROS					DEPÓSITO		
PART #	UNIT	POSICIÓN	DIAM. NÚCLEO	DIAM. FINAL	LARGO CARA	LARGO TOTAL	COMPUESTO DUREZA	COSTO DE GOMA	DE BASE
UNIDAD COMPLETA									
HE441	1	#1 OSCILADOR FORMA TINTA BLANCO	52.0	78.0	754.0	792.0	DUO-FLO 25		
HE442	1	#2 OSCILADOR FORMA TINTA AZUL	40.0	60.0	754.0	792.0	DUO-FLO 25		
HE443	1	#3 OSCILADOR FORMA TINTA ROJO	52.0	72.0	754.0	792.0	DUO-FLO 25		
HE444	1	#4 OSCILADOR FORMA TINTA AMARILLO	40.0	66.0	754.0	792.0	DUO-FLO 25		
HE445	1	#8 DISTRIBUIDOR TINTA ROJO	40.0	66.0	752.0	816.9	DUO-FLO 25		
HE446	1	#6 DISTRIBUIDOR TINTA BLANCO	52.0	80.0	752.0	823.7	DUO-FLO 25		
HE447	1	#7 DISTRIBUIDOR TINTA	42.0	66.0	752.0	752.0	DUO-FLO 25		
HE448	1	#10 DADOR DE TINTA VIOLETA	40.0	60.0	752.0	816.9	DUO-FLO 30		
HE449X	1	#13 FORMA AGUA ALCOLOR	45.0	70.0	752.0	782.0	MV 25		
RODILLOS OPCIONALES									
HE450H	1	#15 PATO ALCOLOR HYDRAFLO (WITH KEYWAY)	61.0	76.0	795.0	827.9	HYDRAFLO		
HE451H	1	#15 PATO ALCOLOR HYDRAFLO (WITH HOLE)	61.0	76.0	795.0	827.9	HYDRAFLO		

All Rollers come complete Press Ready to install
TODOS LOS RODILLOS PRESS READY VIENEN COMPLETOS Y LISTOS PARA INSTALAR

Heidelberg SORD Old Style-Pre Drupa

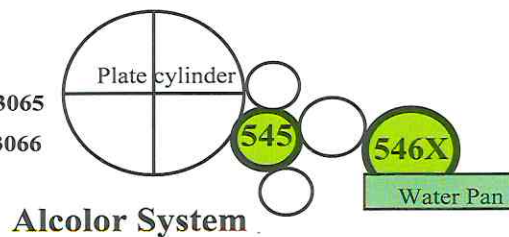


Conventional Water System

Water forms also use 536 3M
537 Bareback

Use water ductor 535 up to #513065

Use water ductor 538 after #513066
and up



For placement of rollers only-Please refer to Press Manufactures specs.

ROTA DYNE®

HEIDELBERG SORD O/S (PRE-DRUPA)

QTY		TODAS LAS DIMENSIONES SON EN MILIMETROS						DEPÓSITO	
PART #	UNIT	POSICIÓN	DIAM. NÚCLEO	DIAM. FINAL	LARGO CARA	LARGO TOTAL	COMPUESTO DUREZA	COSTO DE GOMA	DE BASE

UNIDAD COMPLETA

HE531	3	FORMA / DISTRIBUIDOR TINTA BLANCO	38.0	62.5	896.0	957.8	DUO-FLO 25		
HE532	3	FORMA / DISTRIBUIDOR DADOR TINTA AZUL	38.0	57.0	896.0	957.8	DUO-FLO 25		
HE533	2	FORMA / DISTRIBUIDOR TINTA ROJO	38.0	60.0	896.0	957.8	DUO-FLO 25		
HE534	2	FORMA / DISTRIBUIDOR TINTA AMARILLO	38.0	65.0	896.0	957.8	DUO-FLO 25		
HE535	2	FORMA AGUA VERDE (MOLLETON)	38.0	63.0	915.0	957.8	MV 25		
HE535	1	DUCTOR AGUA VERDE (MOLLETON)	38.0	63.0	915.0	957.8	MV 25		

RODILLOS OPCIONALES

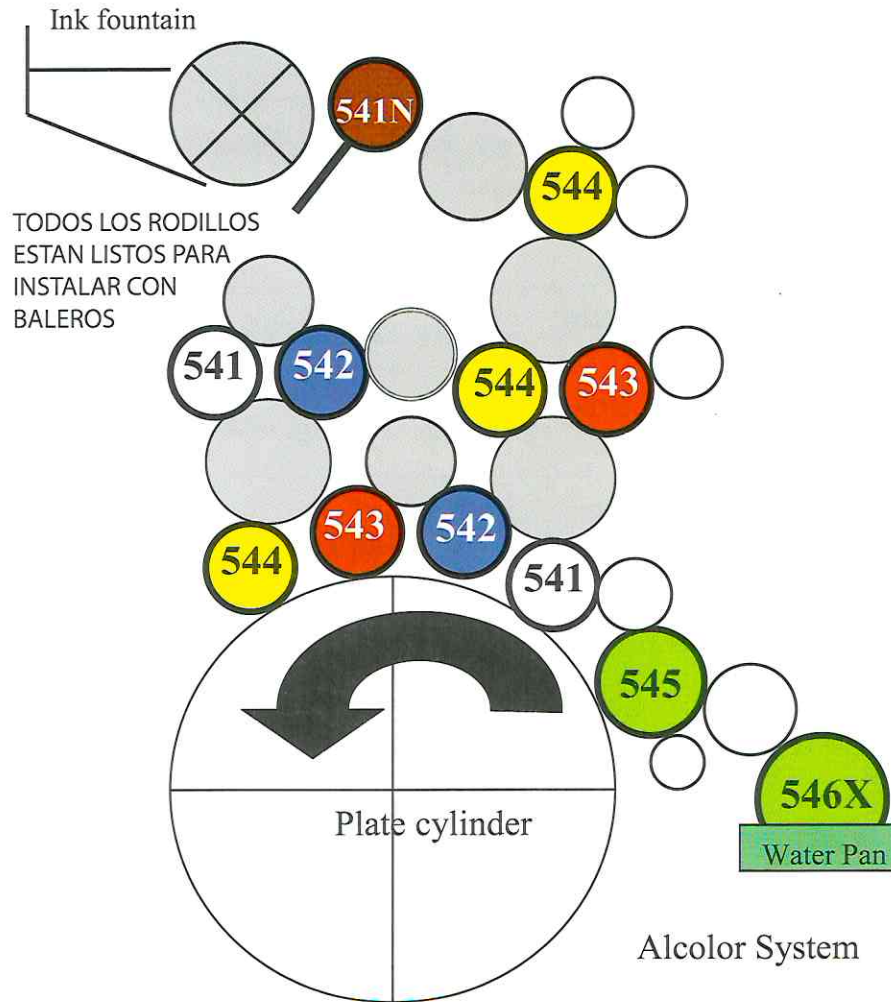
HE536	2	FORMA AGUA VERDE (3M SLEEVE)	38.0	64.2	915.0	957.8	MV 25		
HE537	2	FORMA AGUA VERDE (BAREBACK)	38.0	65.0	915.0	957.8	MV 25		
HE538	2	DUCTOR AGUA VERDE (SPECIAL MOLLETON)	38.0	63.0	930.0	972.8	MV 25		

All Rollers come complete Press Ready to install

TODOS LOS RODILLOS PRESS READY VIENEN COMPLETOS Y LISTOS PARA INSTALAR

Heidelberg SORD

N/S Drupa



2/C from #523894 S/C from #523940

For placement of rollers only-Please refer to Press Manufacture's specs.

RotaDYNE®

HEIDELBERG SORD N/S DRUPA

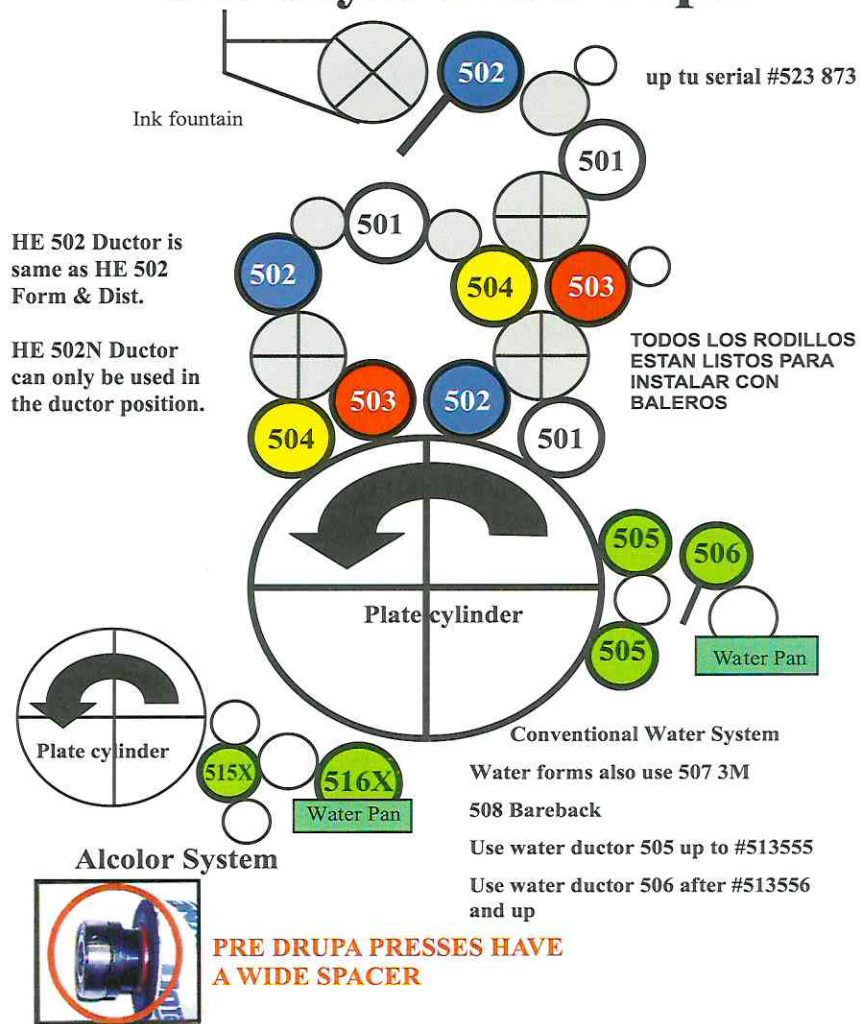
QTY		TODAS LAS DIMENSIONES SON EN MILIMETROS					COSTO		DEPÓSITO
PART #	UNIT	POSICIÓN	DIAM. NÚCLEO	DIAM. FINAL	LARGO CARA	LARGO TOTAL	COMPUESTO DUREZA	DE GOMA	DE BASE
UNIDAD COMPLETA									
HE541	3	FORMA / DISTRIBUIDOR / DADOR TINTA BLANCO	42.0	60.0	905.0	957.0	DUO-FLO 25		
HE542	2	FORMA / DISTRIBUIDOR / TINTA AZUL	52.0	72.0	905.0	957.0	DUO-FLO 25		
HE543	2	FORMA / DISTRIBUIDOR / TINTA ROJO	42.0	66.0	905.0	957.0	DUO-FLO 25		
HE544	3	FORMA / DISTRIBUIDOR / TINTA AMARILLO	52.0	78.0	905.0	957.0	DUO-FLO 25		
HE545	1	FORMA AGUA ALCOLOR	55.0	78.0	910.0	910.0	MV 25		
HE546	1	PATO AGUA ALCOLOR	84.0	108.0	930.0	930.0	MV 25		
RODILLOS OPCIONALES									
HE547	2	FORMA / DADOR AGUA VERDE (MOLLETON)	42.0	63.0	915.0	957.8	MV 25		
HE548	2	FORMA AGUA VERDE (3M SLEEVE)	42.0	64.2	915.0	957.8	MV 25		
HE549	2	FORMA / AGUA VERDE (BAREBACK)	42.0	65.0	915.0	957.8	MV 25		

All Rollers come complete Press Ready to install

TODOS LOS RODILLOS PRESS READY VIENEN COMPLETOS Y LISTOS PARA INSTALAR

Heidelberg SORS 102

Old Style-Pre Drupa



For placement of rollers only-Please refer to Press Manufacture's specs.

ROTA DYNE

HEIDELBERG 102 (PRE-DRUPA) O/S

PART #	QTY	POSICIÓN	TODAS LAS DIMENSIONES SON EN MILIMETROS					COSTO DE GOMA	DEPÓSITO DE BASE	
	UNIT		DIAM. NÚCLEO	DIAM. FINAL	LARGO CARA	LARGO TOTAL	COMPUESTO DUREZA			
UNIDAD COMPLETA										
HE501	3	FORMA / DISTRIBUIDOR TINTA BLANCO	42.0	62.5	1026.0	1087.8	DUO-FLO 25			
HE502	3	FORMA / DISTRIBUIDOR / DADOR TINTA AZUL	42.0	57.0	1026.0	1087.8	DUO-FLO 25			
HE503	2	FORMA / DISTRIBUIDOR TINTA ROJO	42.0	60.0	1026.0	1087.8	DUO-FLO 25			
HE504	2	FORMA / DISTRIBUIDOR TINTA AMARILLO	42.0	65.0	1026.0	1087.8	DUO-FLO 25			
HE515	1	FORMA AGUA ALCOLOR	55.0	78.0	1040.0	1088.0	MV 25			
HE516	1	PATO AGUA ALCOLOR	84.0	108.0	1060.0	1060.0	MV 25			
RODILLOS OPCIONALES										
HE505	2	FORMA AGUA VERDE (MOLLETON)	42.0	63.0	1045.0	1087.8	MV 25			
HE505	1	DUCTOR AGUA VERDE (MOLLETON)	42.0	63.0	1045.0	1087.8	MV 25			
HE506	1	DUCTOR AGUA VERDE (MOLLETON)	42.0	63.0	1060.0	1102.8	MV 25			
HE507	2	FORMA AGUA VERDE (3M SLEEVE)	42.0	64.2	1045.0	1087.8	MV 25			
HE508	2	FORMA AGUA VERDE (BAREBACK)	42.0	65.0	1045.0	1087.8	MV 25			
HE501R	1	FORMA TINTA BLANCO DE RODEL	42.0	62.5	1026.0	1087.8	RODEL			
HE502N	1	DADOR TINTA AZUL (NO SHOCK)	42.0	57.0	1026.0	1087,8	NO SHOCK			
HE516P	1	PATO ALCOLOR (POLYDAMP)	84.0	108.0	1060.0	1060.0	POLYDAMP			
HE516H	1	PATO ALCOLOR HYDRAFLO	84.0	108.0	1060.0	1060.0	HYDRAFLO			
HE515H	1	FORMA AGUA ALCOLOR (HYDRAFLO)	55.0	78.0	1040.0	1088.0	HYDRAFLO			
HE519	1	RODILLO LAVADOR DE MANTILLA	42.0	65.0	1040.0	1113.0	DUO-FLO 35			
HE518	1	RODILLO PATO HUMECTADOR	80.0	100.0	1045.0	1128.8	BN 70			

All Rollers come complete Press Ready to install

TODOS LOS RODILLOS PRESS READY VIENEN COMPLETOS Y LISTOS PARA INSTALAR

Heidelberg 102 New Style-Drupa-OEM Cores

S/c From #523933 Multi/c From # 523898

TODOS
RODILLOS
ESTAN LISTO
PARA INSTALAR
CON BALEROS

Ink fountain

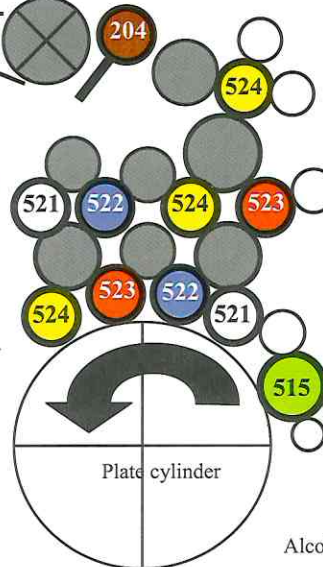


HYBRID PRESSES

CAN USE DUO-FLO 35
IN THE DISTRIBUTORS
POSITIONS AND
DUO-FLO 25 IN THE
FORM POSITION

Speedmaster & CD
Use the same heavy
cores.

All Water Pans have a half
crown .005 crown



HE525X NEW WATER PAN END CAP
SM 102 SERIAL # 547114 AND UP
CD 102 SERIAL # 546934 AND UP



HE516 OLD
WATER PAN



Alcolor System

1985-86 used Brown Ink ductor HE528 Serial #523 898 up to 529 640
1987-95 uses Ink ductor HE509 Tube style Serial # 529 641 up to 536 721
1996-present uses Ink ductor HE204 Serial #536 722 thru 545 390 and
CD 102 presses Serial #536 722 thru 545 397



HE 528



HE 509



HE 204

For placement of rollers only-Please refer to Press Manufacture's specs.

RotaDyne®

HEIDELBERG 102 SPEEDMASTER N/S DRUPA (OEM CORES)

QTY		TODAS LAS DIMENSIONES SON EN MILIMETROS					COSTO		DEPÓSITO
PART #	UNIT	POSICIÓN	DIAM. NÚCLEO	DIAM. FINAL	LARGO CARA	LARGO TOTAL	COMPUESTO DUREZA	DE GOMA	DE BASE
UNIDAD COMPLETA									
HE521	2	FORMA / DISTRIBUIDOR TINTA BLANCO	42.0	60.0	1035.0	1087.0	DUO-FLO 25		
HE522	2	FORMA / DISTRIBUIDOR TINTA AZUL	52.0	72.0	1035.0	1087.0	DUO-FLO 25		
HE523	2	FORMA / DISTRIBUIDOR TINTA ROJO	42.0	66.0	1035.0	1087.0	DUO-FLO 25		
HE524	3	FORMA / DISTRIBUIDOR TINTA AMARILLO 80MM - O -	52.0	80.0	1035.0	1087.0	DUO-FLO 25		
HE526	3	FORMA / DISTRIBUIDOR TINTA AMARILLO 78 MM	52.0	78.0	1035.0	1087.0	DUO-FLO 25		
HE515	1	FORMA AGUA ALCOLOR	55.0	78.0	1040.0	1088.0	MV25		
HE516	1	PATO AGUA ALCOLOR	84.0	108.0	1059.9	1059.9	MV25		
RODILLOS OPCIONALES									
HE525	1	PATO AGUA ALCOLOR (N/C)	84.0	108.0	1059,9	1059,9	MV25		
HE525P	1	PATO AGUA ALCOLOR POLYDAMP (N/C)	84.0	108.0	1059,9	1059,9	POLYDAMP		
HE525H	1	PATO AGUA ALCOLOR HYDRAFLO (N/C)	84.0	108.0	1059,9	1059,9	HYDRAFLO		
HE521R	1	FORMA TINTA BLANCO DE RODEL	42.0	60.0	1035.0	1087.0	RODEL		
HE528	1	DADOR TINTA MARRON	42.0	60.0	1035.0	1087.0	DUO-FLO 30		
HE528N	1	DADOR TINTA MARRON (NO SHOCK)	42.0	60.0	1035.0	1087.0	NO SHOCK		
HE509	1	DADOR TINTA MARRON (TUBULAR)	42.0	60.0	1035.0	1035.0	DUO-FLO 30		
HE509N	1	DADOR TINTA MARRON (TUBULAR NO SHOCK)	42.0	60.0	1035.0	1035.0	NO SHOCK		
HE204	1	DADOR TINTA MARRON (ESTILO NUEVO)	34.0	60.0	1035.0	1071.5	DUO-FLO 35		
HE204N	1	DADOR TINTA MARRON (ESTILO NUEVO) NO SHOCK	34.0	60.0	1035.0	1071.5	NO SHOCK		
HE516P	1	PATO ALCOLOR (POLYDAMP)	84.0	108.0	1059.9	1059.9	POLYDAMP		
HE516H	1	PATO ALCOLOR HYDRAFLO	84.0	108.0	1059.9	1059.9	HYDRAFLO		
HE517	1	RODILLO LAVADOR DE MANTILLA	42.0	65.0	1035,0	1083,0	DUO-FLO 35		
HE518	1	RODILLO PATO HUMECTADOR	80.0	100.0	1045.0	1128.8	BN70		
RODILLOS OPCIONALES DISTRIBUIDOR HYBRID TINTA									
HE5213	2	DISTRIBUIDOR TINTA BLANCO	42.0	60.0	1035.0	1087.0	DUO-FLO 35		
HE5223	2	DISTRIBUIDOR TINTA AZUL	52.0	72.0	1035.0	1087.0	DUO-FLO 35		
HE5233	2	DISTRIBUIDOR TINTA ROJO	42.0	66.0	1035.0	1087.0	DUO-FLO 35		
HE5243	3	DISTRIBUIDOR TINTA AMARILLO 80MM	52.0	80.0	1035.0	1087.0	DUO-FLO 35		

(N/C) NEW END CAP SM 102 SERIAL #547114 AND UP CD 102 SERIAL #546934 AND UP.

All Rollers come complete Press Ready to install

TODOS LOS RODILLOS PRESS READY VIENEN COMPLETOS Y LISTOS PARA INSTALAR

Heidelberg 102 **UV** New Style-Drupa-OEM Cores

S/c From #523933 Multi/c From # 523898

TODOS LOS
RODILLOS
ESTAN LISTOS
PARA INSTALAR
CON BALEROS

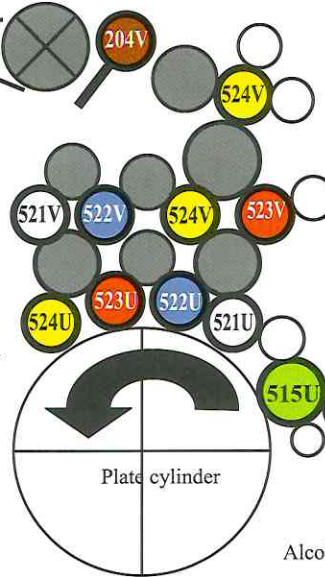
Ink fountain

OEM Spec



HE525X NEW WATER PAN END CAP
SM 102 SERIAL # 547114 AND UP
CD 102 SERIAL # 546934 AND UP

Speedmaster & CD
Use the same heavy
cores.



HE516 OLD
WATER PAN



Water Pan

Alcolor System

UV ink only

All Water Pans have a half crown ,005

For placement of rollers only-Please refer to Press Manufacture's specs.

ROTA DYNE®

HEIDELBERG SPEEDMASTER 102 N/S

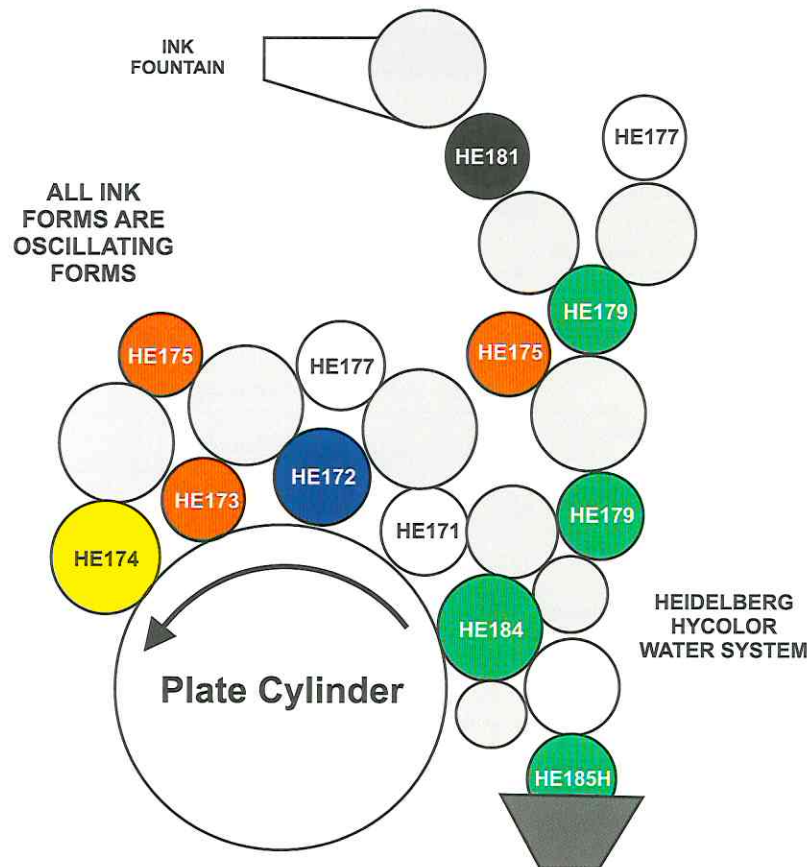
UV INK

QTY		TODAS LAS DIMENSIONES SON EN MILIMETROS					COSTO DE GOMA	DEPÓSITO DE BASE
PART #	UNIT	POSICIÓN	DIAM. NÚCLEO	DIAM. FINAL	LARGO CARA	LARGO TOTAL		
UNIDAD COMPLETA								
HE521U	2	FORMA / DISTRIBUIDOR TINTA BLANCO	42.0	60.0	1035.0	1087.0	EPUV-30	
HE522U	2	FORMA / DISTRIBUIDOR TINTA AZUL	52.0	72.0	1035.0	1087.0	EPUV-30	
HE523U	2	FORMA / DISTRIBUIDOR TINTA ROJO	42.0	66.0	1035.0	1087.0	EPUV-30	
HE524U	3	FORMA / DISTRIBUIDOR TINTA AMARILLO 80MM	52.0	80.0	1035.0	1087.0	EPUV-30	
HE515U	1	FORMA AGUA ALCOLOR	55.0	78.0	1040.0	1088.0	EPUV-30	
HE521V	1	FORMA / DISTRIBUIDOR TINTA BLANCO	42.0	60.0	1035.0	1087.0	EPUV-40	
HE522V	1	FORMA / DISTRIBUIDOR TINTA AZUL	52.0	72.0	1035.0	1087.0	EPUV-40	
HE523V	1	FORMA / DISTRIBUIDOR TINTA ROJO	42.0	66.0	1035.0	1087.0	EPUV-40	
HE524V	2	FORMA / DISTRIBUIDOR TINTA AMARILLO 80MM	52.0	80.0	1035.0	1087.0	EPUV-40	
RODILLOS OPCIONALES								
HE528V	1	DADOR TINTA MARRON	42.0	60.0	1035.0	1087.0	EPUV-40	
HE509V	1	DADOR TINTA MARRON (TUBULAR)	42.0	60.0	1035.0	1035.0	EPUV-40	
HE204V	1	DADOR TINTA MARRON (ESTILO NUEVO)	34.0	60.0	1035.0	1071.5	EPUV-40	

EPUV ROLLERS ARE TO BE USED WITH UV INK ONLY.

All Rollers come complete Press Ready to install
TODOS LOS RODILLOS PRESS READY VIENEN COMPLETOS Y LISTOS PARA INSTALAR

Heidelberg 105XL



For placement of rollers only-Please refer to Press Manufacture's spec sheet

RotaDyne®

HEIDELBERG 105XL

QTY		TODAS LAS DIMENSIONES SON EN MILIMETROS					DEPÓSITO		
PART #	UNIT	POSICIÓN	DIAM. NÚCLEO	DIAM. FINAL	LARGO CARA	LARGO TOTAL	COMPUESTO DUREZA	COSTO DE GOMA	DE BASE
UNIDAD COMPLETA									
HE171	1	#1 OSCILADOR FORMA TINTA BLANCO	55.0	80.0	1064.3	1118.0	DUO-FLO 25		
HE172	1	#2 OSCILADOR FORMA TINTA AZUL	65.0	86.0	1064.3	1118.0	DUO-FLO 25		
HE173	1	#3 OSCILADOR FORMA TINTA ROJO	55.0	74.0	1064.3	1118.0	DUO-FLO 25		
HE174	1	#4 OSCILADOR FORMA TINTA AMARILLO	80.0	102.0	1064.3	1148.0	DUO-FLO 25		
HE175	2	#5, #8 DISTRIBUIDOR TINTA ROJO	51.0	73.0	1069.0	1139.8	DUO-FLO 35		
HE177	2	#7, #13 DISTRIBUIDOR TINTA BLANCO	61.0	82.0	1061.0	1173.8	DUO-FLO 35		
HE179	2	#9, #10 DISTRIBUIDOR TINTA VERDE	61.0	79.0	1069.0	1139.8	DUO-FLO 35		
HE181	1	#11 DADOR TINTA NEGRO	52.0	72.0	1032.0	1117.2	DUO-FLO 35		
HE184	1	#14 FORMA AGUA HYCOLOR	70.0	92.0	1070.0	1145.0	MV35		
HE185H	1	#15 PATO AGUA HYCOLOR	58.0	80.0	1110.0	1213.5	HYDRAFLO		

All Rollers come complete Press Ready to install
TODOS LOS RODILLOS PRESS READY VIENEN COMPLETOS Y LISTOS PARA INSTALAR

KOMORI

SPRINT 26 OLD STYLE

SPRINT SII 26

LITHRONE 26 OLD STYLE

LITHRONE 26

SPRINT SII 28

LITHRONE 28

NEW LITHRONE 28

LITHRONE 40

LITHRONE 40 **UV**

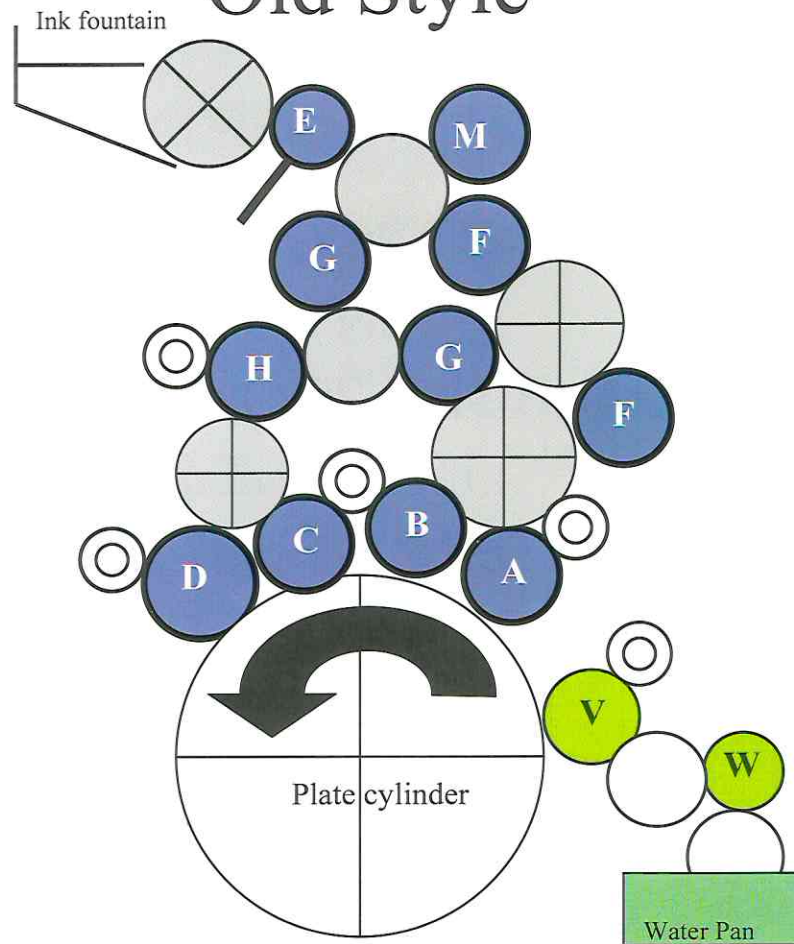
SUPER PERFECTOR L-40 SP

SUPER LITHRONE LS-640

SUPER PERFECTOR LS40 / SP

Komori Sprint 26

Old Style



Note: There are several different models of the Sprint 26.

Some have 2-G and 1-F, some 2-F and 1-G

The sprint uses a 12mm bearing on ink forms.

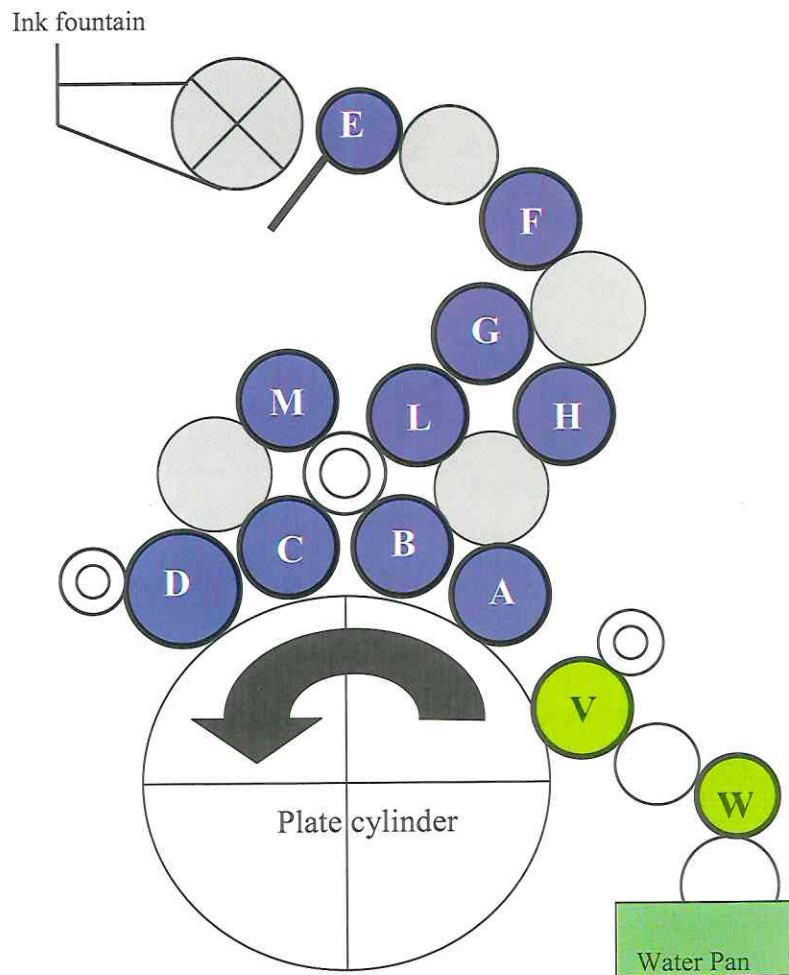
PLEASE REFER TO PRESS SCHEMATIC TO DETERMINE
THE CORREST ROLLERS AND QUANTITIES.

ROTA DYNE®

KOMORI SPRINT 26 Old Style

QTY		TODAS LAS DIMENSIONES SON EN MILIMETROS							DEPÓSITO	
PART #	UNIT	POSICIÓN	DIAM. NÚCLEO	DIAM. FINAL	LARGO CARA	LARGO TOTAL	COMPUESTO DUREZA	COSTO DE GOMA	DE	BASE
UNIDAD COMPLETA										
KO601	1	A FORMA TINTA	45.0	64.5	674.0	722.0	DUO-FLO 25			
KO602	1	B FORMA TINTA	50.0	70.0	674.0	766.0	DUO-FLO 25			
KO603	1	C FORMA TINTA	40.0	60.0	674.0	722.0	DUO-FLO 25			
KO604	1	D FORMA TINTA	55.0	75.0	674.0	766.0	DUO-FLO 25			
KO605	1	E DADOR TINTA	40.0	60.0	674.0	740.0	DUO-FLO 30			
KO607	1 or 2	F DISTRIBUIDOR TINTA	45.0	65.0	674.0	766.0	DUO-FLO 30			
KO614	1 or 2	G DISTRIBUIDOR TINTA	40.0	60.0	674.0	766.0	DUO-FLO 30			
KO608	1	H DISTRIBUIDOR TINTA	62.0	82.0	674.0	766.0	DUO-FLO 30			
KO613	0 or 1	M DISTRIBUIDOR TINTA	40.0	50.0	674.0	740.0	DUO-FLO 30			
KO611	1	V FORMA AGUA	39.0	65.0	678.0	736.0	MV25			
KO612H	1	W PATO AGUA	47.0	73.0	748.0	822.0	HYDRAFLO			
RODILLOS OPCIONALES										
KO601R	1	A FORMA TINTA (RODEL)	28.6	64.5	674.0	722.0	RODEL			

Komori Sprint SII 26



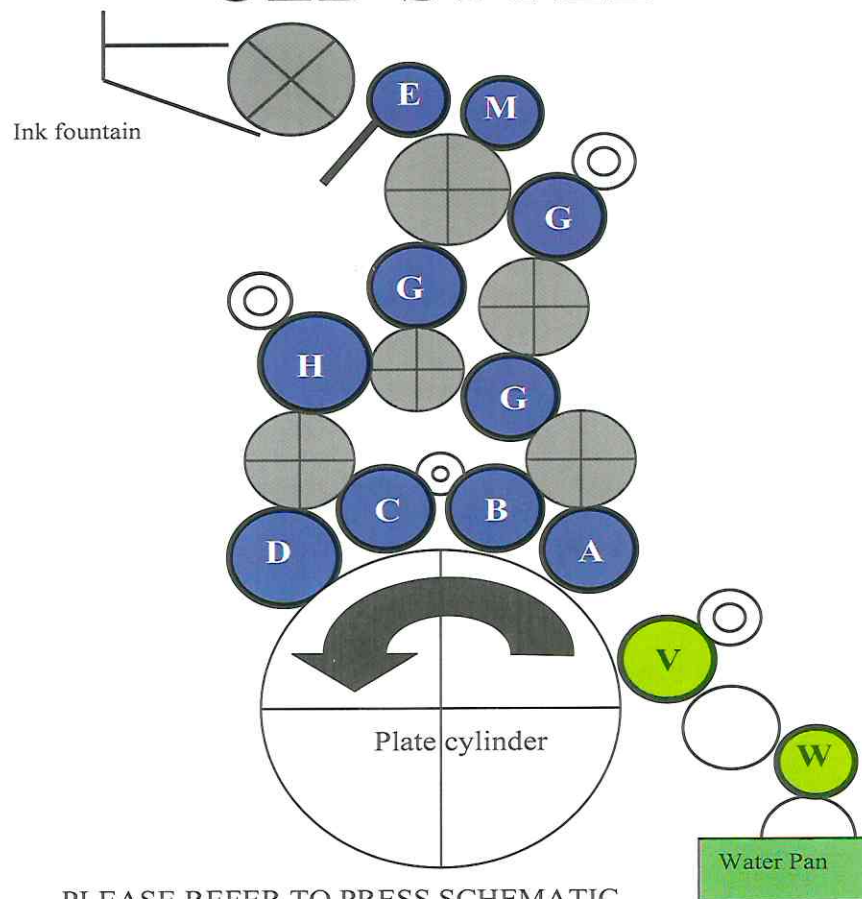
**You must refer to the press
schematic to determine the
correct rollers and quantities.**

RotaDYNE®

KOMORI SPRINT II 26

QTY		TODAS LAS DIMENSIONES SON EN MILIMETROS					COSTO		DEPÓSITO
PART #	UNIT	POSICIÓN	DIAM. NÚCLEO	DIAM. FINAL	LARGO CARA	LARGO TOTAL	COMPUESTO DUREZA	DE GOMA	DE BASE
UNIDAD COMPLETA									
KO250	1	A FORMA TINTA	38.1	67.0	674.0	740.0	DUO-FLO 25		
KO251	1	B FORMA TINTA	38.1	64.0	674.0	784.0	DUO-FLO 25		
KO252	1	C FORMA TINTA	38.1	60.0	674.0	740.0	DUO-FLO 25		
KO253	1	D FORMA TINTA	38.1	70.0	674.0	784.0	DUO-FLO 25		
KO254	1	E DADOR TINTA	38.1	60.0	674.0	740.0	DUO-FLO 30		
KO255	1	F DISTRIBUIDOR TINTA	38.1	67.0	674.0	740.0	DUO-FLO 30		
KO256	1	G DISTRIBUIDOR TINTA	38.1	60.0	674.0	740.0	DUO-FLO 30		
KO257	1	H DISTRIBUIDOR TINTA	38.1	60.0	674.0	740.0	DUO-FLO 30		
KO258	1	L DISTRIBUIDOR TINTA	38.1	60.0	674.0	784.0	DUO-FLO 30		
KO259	1	M DISTRIBUIDOR TINTA	38.1	60.0	674.0	784.0	DUO-FLO 30		
KO260	1	V FORMA AGUA	38.1	65.0	678.0	807.5	MV25		
KO261	1	W PATO AGUA	38.1	73.0	736.0	840.0	MV25		
RODILLOS OPCIONALES									
KO208	1	V FORMA AGUA (OLD STYLE)	38.1	65.0	678.0	791.5	MV25		

KOMORI LITHRONE 26 OLD STYLE



PLEASE REFER TO PRESS SCHEMATIC
TO DETERMINE THE CORRECT ROLLERS
AND QUANTITIES.

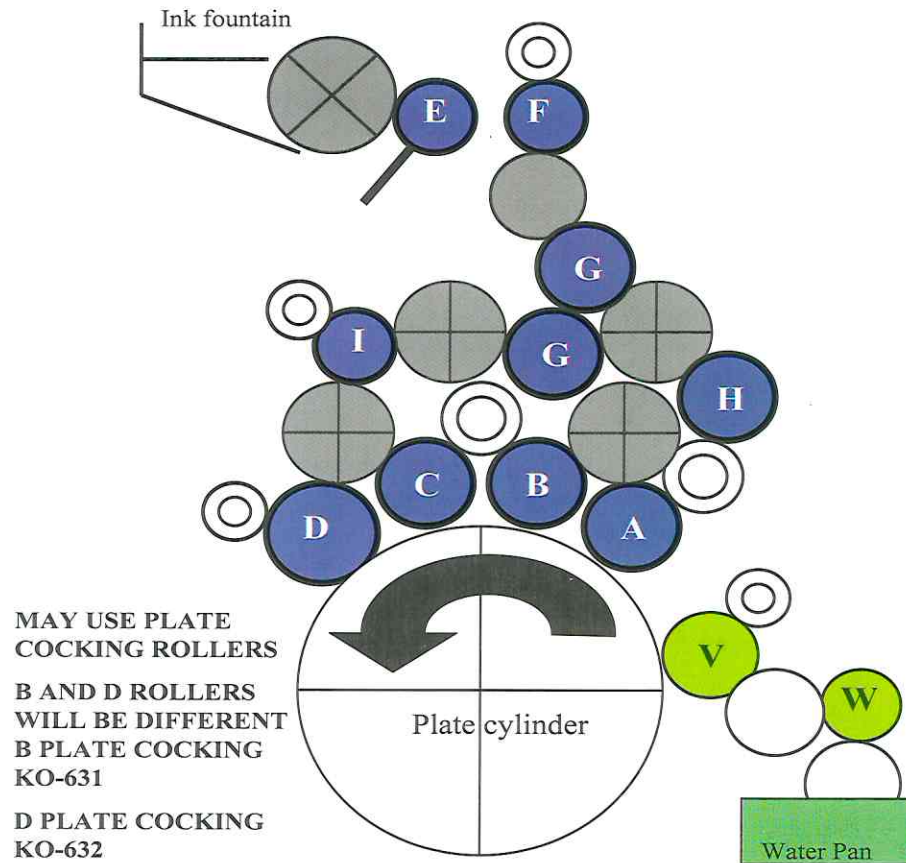
MOST KOMORI'S HAVE ROLLER
PRINTS IN OPERATING MANUAL

ROTA DYNE

KOMORI LITHRONE 26 Old Style

QTY		TODAS LAS DIMENSIONES SON EN MILIMETROS						DEPÓSITO	
PART #	UNIT	POSICIÓN	DIAM. NÚCLEO	DIAM. FINAL	LARGO CARA	LARGO TOTAL	COMPUESTO DUREZA	COSTO DE GOMA	DE BASE
UNIDAD COMPLETA									
KO601	1	A FORMA TINTA	45.0	64.5	674.0	722.0	DUO-FLO 25		
KO602	1	B FORMA TINTA	50.0	70.0	674.0	766.0	DUO-FLO 25		
KO603	1	C FORMA TINTA	40.0	60.0	674.0	722.0	DUO-FLO 25		
KO604	1	D FORMA TINTA	55.0	75.0	674.0	766.0	DUO-FLO 25		
KO605	1	E DADOR TINTA	40.0	60.0	674.0	740.0	DUO-FLO 30		
KO606	0 or 1	F DISTRIBUIDOR TINTA	45.0	65.0	674.0	722.0	DUO-FLO 30		
KO607	2 or 3	G DISTRIBUIDOR TINTA	45.0	65.0	674.0	766.0	DUO-FLO 30		
KO608	1 or 2	H DISTRIBUIDOR TINTA	62.0	82.0	674.0	766.0	DUO-FLO 30		
KO609	1 or 2	M DISTRIBUIDOR TINTA	40.0	60.0	674.0	740.0	DUO-FLO 30		
KO610	0 or 1	S DISTRIBUIDOR TINTA	40.0	60.0	674.0	716.0	DUO-FLO 30		
KO611	1	V FORMA AGUA	39.0	65.0	678.0	736.0	MV 25		
KO612H	1	W PATO AGUA	47.0	73.0	748.0	822.0	HYDRAFLO		
RODILLOS OPCIONALES									
KO601R	1	A FORMA TINTA (RODEL)	28.6	64.5	674.0	722.0	RODEL		
	1	V FORMA AGUA N/A	39.0	65.0	678.0	766.0	MV25	N/A	N/A

KOMORI LITHRONE 26



PLEASE REFER TO PRESS SCHEMATIC
TO DETERMINE THE CORRECT ROLLERS
AND QUANTITIES.

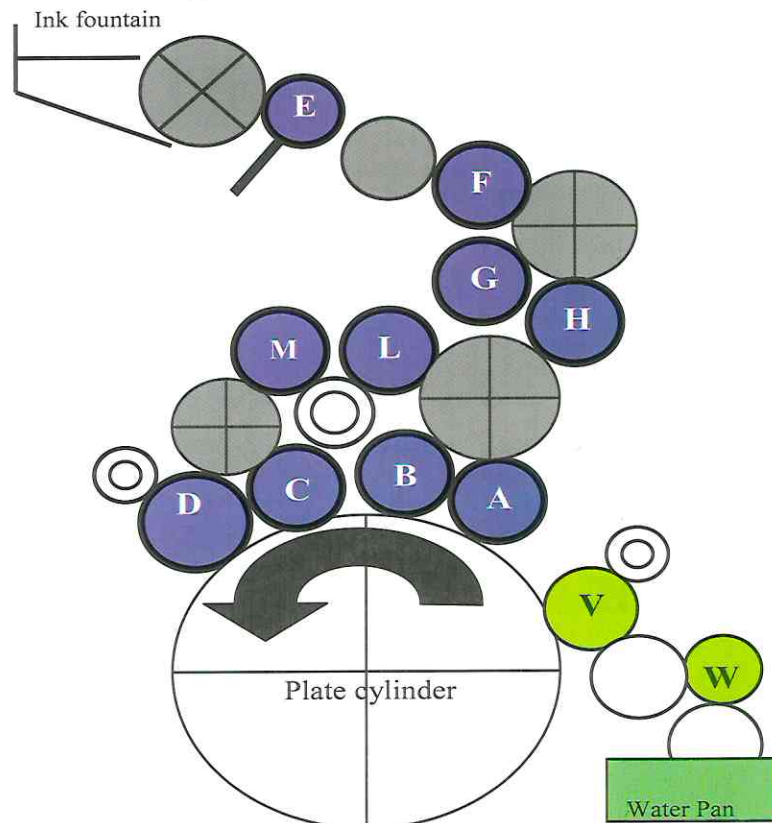
MOST KOMORI'S HAVE ROLLER
PRINTS IN OPERATING MANUAL

RotaDyne®

KOMORI LITHRONE 26"

QTY		TODAS LAS DIMENSIONES SON EN MILIMETROS						DEPÓSITO	
PART #	UNIT	POSICIÓN	DIAM. NÚCLEO	DIAM. FINAL	LARGO CARA	LARGO TOTAL	COMPUESTO DUREZA	COSTO DE GOMA	DE BASE
UNIDAD COMPLETA									
KO620	1	A FORMA TINTA	48.6	71.0	674.0	722.0	DUO-FLO 25		
KO621	1	B FORMA TINTA	45.0	68.0	674.0	766.0	DUO-FLO 25		
KO622	1	C FORMA TINTA	38.1	62.0	674.0	722.0	DUO-FLO 25		
KO623	1	D FORMA TINTA	54.0	75.0	674.0	766.0	DUO-FLO 25		
KO624	1	E DADOR TINTA	38.1	60.0	674.0	740.0	DUO-FLO 30		
KO625	1	F DISTRIBUIDOR TINTA	38.1	60.0	674.0	740.0	DUO-FLO 30		
KO626	2	G DISTRIBUIDOR TINTA	45.0	65.0	674.0	766.0	DUO-FLO 30		
KO627	1	H DISTRIBUIDOR TINTA	60.0	80.0	674.0	704.0	DUO-FLO 30		
KO628	1	I DISTRIBUIDOR TINTA	60.0	82.0	674.0	766.0	DUO-FLO 30		
KO629	1	V FORMA AGUA	53.0	79.0	678.0	812.0	MV 25		
KO630H	1	W PATO AGUA	47.0	73.0	736.0	822.0	HYDRAFLO		
RODILLOS OPCIONALES									
KO631	1	B FORMA TINTA (PLATE COCKING)	45.0	68.0	674.0	722.0	DUO-FLO 25		
KO632	1	D FORMA TINTA (PLATE COCKING)	54.0	75.0	674.0	722.0	DUO-FLO 25		
KO633	1	H DISTRIBUIDOR TINTA (OLD STYLE)	60.0	80.0	674.0	722.0	DUO-FLO 30		
KO634	1	V FORMA AGUA (OLD STYLE)	50.0	79.0	678.0	766.0	MV 25		
KO620R	1	A FORMA TINTA (RODEL)	48.6	71.0	674.0	722.0	RODEL		
KO630P	1	W PATO AGUA (POLYDAMP)	47.0	73.0	736.0	822.0	POLYDAMP		

Komori Sprint SII 28



L & M distributors are the same roller.

Options: Rodel Hickey picker used in A-form

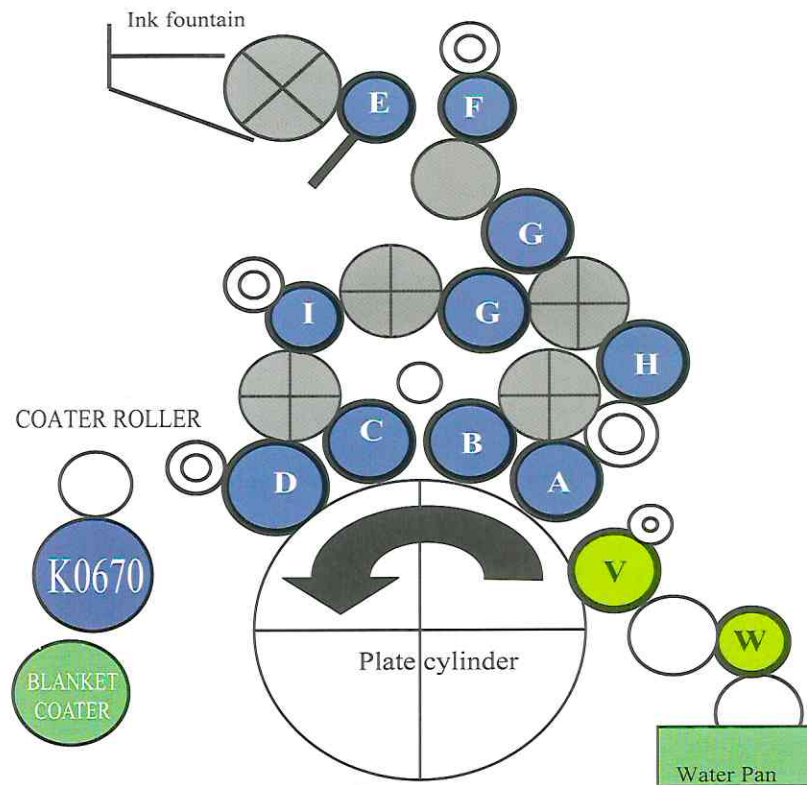
You must refer to the press schematic to determine the correct rollers and quantities

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KOMORI SPRINT II 28

PART #	QTY UNIT	POSICIÓN	TODAS LAS DIMENSIONES SON EN MILIMETROS					COSTO DE GOMA	DEPÓSITO DE BASE	
			DIAM. NÚCLEO	DIAM. FINAL	LARGO CARA	LARGO TOTAL	COMPUESTO DUREZA			
UNIDAD COMPLETA										
KO270	1	A FORMA TINTA	38.1	67.0	734.0	800.0	DUO-FLO 25			
KO271	1	B FORMA TINTA	48.6	64.0	734.0	844.0	DUO-FLO 25			
KO272	1	C FORMA TINTA	38.1	60.0	734.0	800.0	DUO-FLO 25			
KO273	1	D FORMA TINTA	48.6	70.0	734.0	844.0	DUO-FLO 25			
KO274	1	E DADOR TINTA	38.1	60.0	734.0	800.0	DUO-FLO 30			
KO275	1	F DSTRIBUIDOR TINTA	38.1	67.0	734.0	800.0	DUO-FLO 30			
KO276	1	G DISTRIBUIDOR TINTA	38.1	60.0	734.0	800.0	DUO-FLO 30			
KO277	1	H DISTRIBUIDOR TINTA	38.1	60.0	734.0	800.0	DUO-FLO 30			
KO278	1	I DISTRIBUIDOR TINTA	38.1	60.0	734.0	844.0	DUO-FLO 30			
KO279	1	M DISTRIBUIDOR TINTA	38.1	60.0	734.0	844.0	DUO-FLO 30			
KO280	1	V FORMA AGUA	38.1	65.0	738.0	868.0	MV25			
KO281	1	W PATO AGUA	48.6	73.0	796.0	900.0	MV25			
RODILLOS OPCIONALES										
KO128	1	V FORMA AGUA (OLD STYLE)	38.1	65.0	738.0	852.0	MV25			

Komori Lithrone 28



KO670-ORANGE PEEL FINISH
KO665-SMOOTH FINISH

Plate Cocking presses use:

B-form KO-651

D-form KO-652

Rodel Hickey picker used in A-form KO-640R

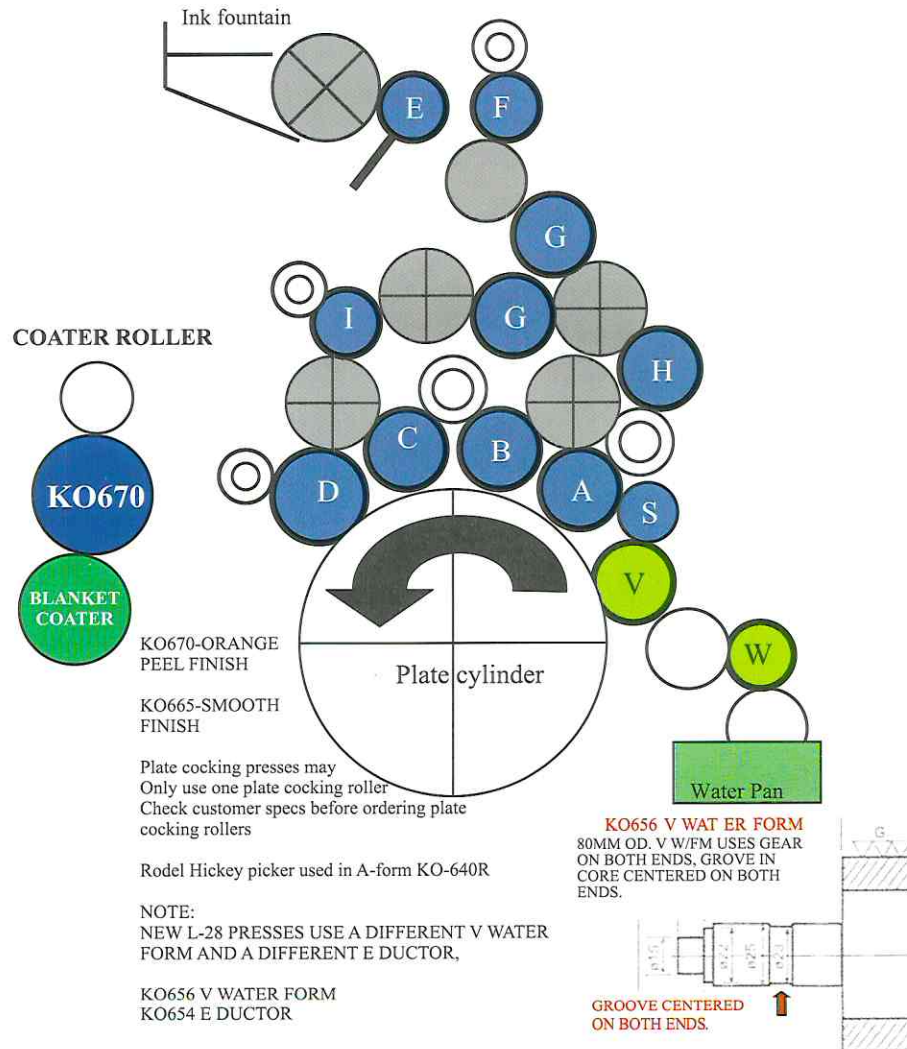
You must refer to the press schematic to determine the correct rollers and quantities

RotaDyne®

KOMORI LITHRONE 28"

PART #	QTY	UNIT	POSICIÓN	TODAS LAS DIMENSIONES SON EN MILIMETROS					COSTO DE GOMA	DEPÓSITO DE BASE	
				DIAM. NÚCLEO	DIAM. FINAL	LARGO CARA	LARGO TOTAL	COMPUESTO DUREZA			
UNIDAD COMPLETA											
KO640	1		A FORMA TINTA	51.0	71.0	734.0	782.0	DUO-FLO 25			
KO641	1		B FORMA TINTA	48.0	68.0	734.0	826.0	DUO-FLO 25			
KO642	1		C FORMA TINTA	42.0	62.0	734.0	782.0	DUO-FLO 25			
KO643	1		D FORMA TINTA	55.0	75.0	734.0	826.0	DUO-FLO 25			
KO644	1		E DADOR TINTA	40.0	60.0	734.0	800.0	DUO-FLO 30			
KO645	1		F DISTRIBUIDOR TINTA	40.0	60.0	734.0	800.0	DUO-FLO 30			
KO646	2		G DISTRIBUIDOR TINTA	45.0	65.0	734.0	826.0	DUO-FLO 30			
KO647	1		H DISTRIBUIDOR TINTA	60.0	80.0	734.0	764.0	DUO-FLO 30			
KO648	1		I DISTRIBUIDOR TINTA	62.0	82.0	734.0	826.0	DUO-FLO 30			
KO649	1		V FORMA AGUA	53.0	79.0	738.0	872.0	MV25			
KO650	1		W PATO AGUA	47.0	73.0	796.0	882.0	MV25			
RODILLOS OPCIONALES											
KO651	1		B FORMA TINTA (PLATE COCKING)	48.0	68.0	734.0	782.0	DUO-FLO 25			
KO652	1		D FORMA TINTA (PLATE COCKING)	55.0	75.0	734.0	782.0	DUO-FLO 25			
KO653	1		V FORMA AGUA (OLD STYLE)	50.0	79.0	738.0	826.0	MV25			
KO640R	1		A FORMA TINTA (RODEL)	51.0	71.0	734.0	782.0	RODEL			
KO650H	1		W PATO AGUA (HYDRAFLO)	47.0	73.0	796.0	882.0	HYDRAFLO			
KO650P	1		W PATO AGUA (POLYDAMP)	47.0	73.0	796.0	882.0	POLYDAMP			
KO670	1		RODILLO PATO HUMECTADOR (ACABADO RUGOSO)	86.0	111.0	745.0	872.0	BN40			
KO665	1		RODILLO PATO HUMECTADOR (ACABADO LISO)	86.0	111.0	745.0	872.0	BN40			

New Lithrone 28



You must refer to the press schematic to determine the correct rollers and quantities

ROTA DYNE

**KOMORI LITHRONE 28"
NEW L-28**

QTY		TODAS LAS DIMENSIONES SON EN MILIMETROS						DEPÓSITO	
PART #	UNIT	POSICIÓN	DIAM. NÚCLEO	DIAM. FINAL	LARGO CARA	LARGO TOTAL	COMPUESTO DUREZA	COSTO DE GOMA	DE BASE

UNIDAD COMPLETA

KO640	1	A FORMA TINTA	51.0	71.0	734.0	782.0	DUO-FLO 25		
KO641	1	B FORMA TINTA	48.0	68.0	734.0	826.0	DUO-FLO 25		
KO642	1	C FORMA TINTA	42.0	62.0	734.0	782.0	DUO-FLO 25		
KO643	1	D FORMA TINTA	55.0	75.0	734.0	826.0	DUO-FLO 25		
KO654	1	E DADOR TINTA	38.1	60.0	770.0	820.0	DUO-FLO 30		
KO645	1	F DISTRIBUIDOR TINTA	40.0	60.0	734.0	800.0	DUO-FLO 30		
KO646	2	G DISTRIBUIDOR TINTA	45.0	65.0	734.0	826.0	DUO-FLO 30		
KO647	1	H DISTRIBUIDOR TINTA	60.0	80.0	734.0	764.0	DUO-FLO 30		
KO648	1	I DISTRIBUIDOR TINTA	62.0	82.0	734.0	826.0	DUO-FLO 30		
KO655	1	S PUENTE DE RODILLO	25.0	38.0	734.0	785.0	DUO-FLO 35		
KO656	1	V FORMA AGUA	53.0	80.0	738.0	872.0	MV35		

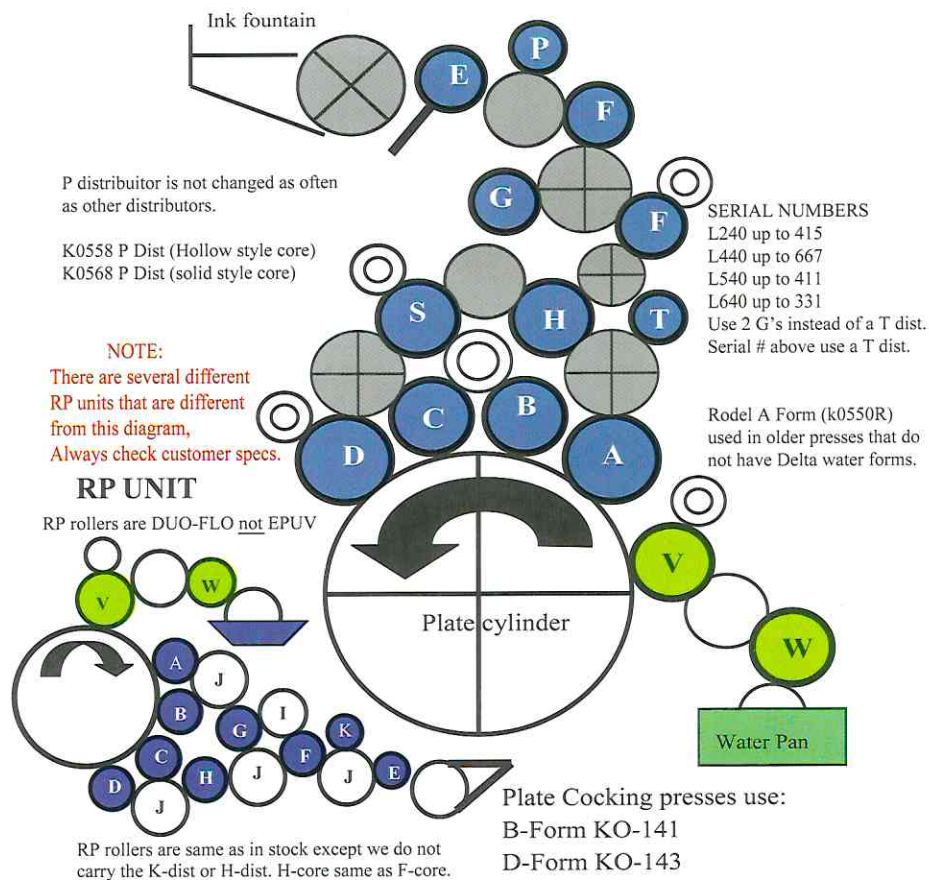
RODILLOS OPCIONALES

KO640R	1	A FORMA TINTA (RODEL)	51.0	71.0	734.0	782.0	RODEL		
KO650H	1	W PATO AGUA (HYDRAFLO)	47.0	73.0	796.0	882.0	HYDRAFLO		
KO650P	1	W PATO AGUA (POLYDAMP)	47.0	73.0	796.0	882.0	POLYDAMP		

RODILLOS OPCIONALES

KO651	1	B FORMA TINTA (PLATE COCKING)	48.0	68.0	734.0	782.0	DUO-FLO 25		
KO652	1	D FORMA TINTA (PLATE COCKING)	55.0	75.0	734.0	782.0	DUO-FLO 25		
KO670	1	RODILLO PATO HUMECTADOR (ACABADO RUGOSO)	86.0	111.0	745.0	872.0	BN40		
KO665	1	RODILLO PATO HUMECTADOR (ACABADO LISO)	86.0	111.0	745.0	872.0	BN40		

Komori Lithrone 40



RP rollers are same as in stock except we do not carry the K-dist or H-dist. H-core same as F-core.

Newer presses using Delta water system use a different core:
KO-564 with a longer OAL.

Note: There are several options for water forms on older presses.

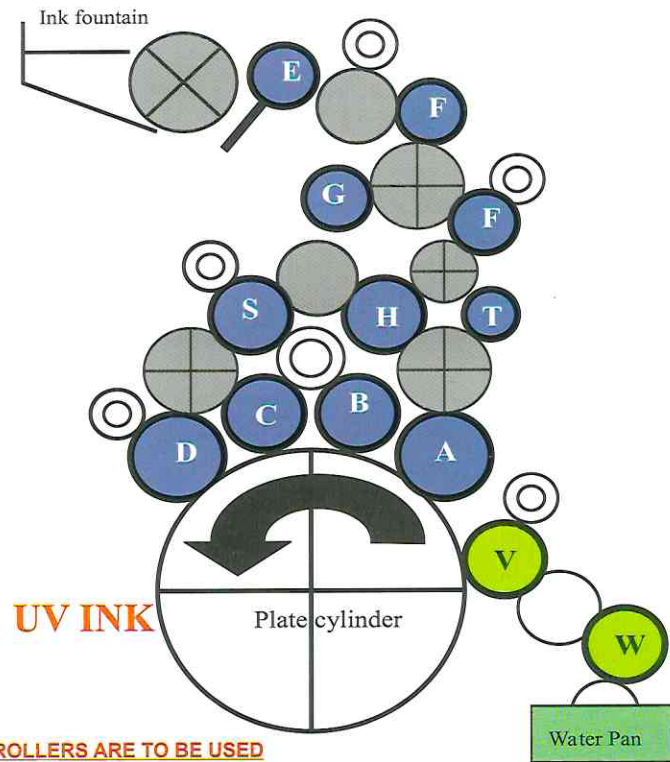
You must refer to the press schematic to determine the correct rollers and quantities

ROTA DYNE®

KOMORI LITHRONE 40"

QTY		TODAS LAS DIMENSIONES SON EN MILIMETROS					COSTO DE GOMA	DEPÓSITO DE BASE
PART #	UNIT	POSICIÓN	DIAM. NÚCLEO	DIAM. FINAL	LARGO CARA	LARGO TOTAL		
UNIDAD COMPLETA								
KO550	1	A FORMA TINTA	59.0	87.5	1035.0	1102.0	DUO-FLO 25	
KO551	1	B FORMA TINTA	59.0	77.5	1035.0	1114.0	DUO-FLO 25	
KO552	1	C FORMA TINTA	59.0	85.0	1035.0	1102.0	DUO-FLO 25	
KO553	1	D FORMA TINTA	68.5	90.0	1035.0	1114.0	DUO-FLO 25	
KO554	1	E DADOR TINTA	47.0	64.0	1035.0	1122.0	DUO-FLO 35	
KO555	2	F DISTRIBUIDOR TINTA	47.0	75.0	1035.0	1098.0	DUO-FLO 30	
KO556	0, 1, or 2	G DISTRIBUIDOR TINTA	47.0	70.0	1035.0	1126.0	DUO-FLO 30	
KO557	1	H DISTRIBUIDOR TINTA	59.0	85.0	1035.0	1147.0	DUO-FLO 30	
KO559	1	S DISTRIBUIDOR TINTA	74.5	97.0	1035.0	1147.0	DUO-FLO 30	
KO562	0 or 1	T DISTRIBUIDOR TINTA	47.0	70.0	1035.0	1074.0	DUO-FLO 30	
KO560	1	V FORMA AGUA	76.0	102.0	1042.0	1112.0	MV25	
KO561	1	W PATO AGUA	60.0	86.0	1112.0	1205.0	MV25	
RODILLOS OCIONALES								
KO563	1	W PATO AGUA	2.992	3.976	41.024	45.276	MV25	
KO563H	1	W PATO AGUA (HYDRAFLO)	2.992	3.976	41.024	45.276	HYDRAPLUS	
KO564	1	V FORMA AGUA	2.992	3.976	41.024	45.984	MV25	
KO561H	1	W PATO AGUA (HYDRAFLO)	2.362	3.386	43.779	47.441	HYDRAPLUS	
KO141	0 or 1	B FORMA TINTA (PLATE COCKING)	2.264	3.051	40.748	43.386	DUO-FLO 25	
KO143	0 or 1	D FORMA TINTA (PLATE COCKING)	2.756	3.543	40.748	43.386	DUO-FLO 25	
KO558	0 or 1	P RIDER TINTA (hollow style core)	1.772	2.165	40.748	40.748	BN60	
KO568	0 or 1	P RIDER TINTA (solid style core)	1.772	2.165	40.748	42.283	DUO-FLO 35	
KO550R	1	A FORMA TINTA (RODEL)	2.323	3.445	40.748	43.386	RODEL	
KO565	1	RODILLO PATO HUMECTADOR (ACABADO LISO)	4.724	5.728	41.535	47.441	BN40	
KO570	1	RODILLO PATO HUMECTADOR (ACABADO RUGOSO)	4.724	5.728	41.535	47.441	BN40	
KO561P	1	W PATO AGUA (POLYDAMP)	2.362	3.386	43.779	47.441	POLYDAMP	

Komori Lithrone 40



**EPUV ROLLERS ARE TO BE USED
WITH UV INK ONLY.**

Plate Cocking presses use:
B-Form UV-141
D-Form UV-143

Newer presses using Delta water system use a different core:
UV-564 with a longer OAL.

Note: There are several options for water forms on older presses.

You must refer to the press schematic to determine the correct rollers and quantities

ROTA DYNE[®]

KOMORI LITHRONE 40"

UV INK

QTY		TODAS LAS DIMENSIONES SON EN MILIMETROS					DEPÓSITO		
PART #	UNIT	POSICIÓN	DIAM. NÚCLEO	DIAM. FINAL	LARGO CARA	LARGO TOTAL	COMPUESTO DUREZA	COSTO DE GOMA	DE BASE
UNIDAD COMPLETA									
KO550U	1	A FORMA TINTA	59.0	87.5	1035.0	1102.0	EPUV-30		
KO551U	1	B FORMA TINTA	59.0	77.5	1035.0	1114.0	EPUV-30		
KO552U	1	C FORMA TINTA	59.0	85.0	1035.0	1102.0	EPUV-30		
KO553U	1	D FORMA TINTA	68.5	90.0	1035.0	1114.0	EPUV-30		
KO554V	1	E DADOR TINTA	47.0	64.0	1035.0	1122.0	EPUV-40		
KO555V	2	F DISTRIBUIDOR TINTA	47.0	75.0	1035.0	1098.0	EPUV-40		
KO556V	^{0, 1,} or 2	G DISTRIBUIDOR TINTA	47.0	70.0	1035.0	1126.0	EPUV-40		
KO557V	1	H DISTRIBUIDOR TINTA	59.0	85.0	1035.0	1147.0	EPUV-40		
KO559V	1	S DISTRIBUIDOR TINTA	74.5	97.0	1035.0	1147.0	EPUV-40		
KO562V	⁰ or 1	T DISTRIBUIDOR TINTA	47.0	70.0	1035.0	1074.0	EPUV-40		
KO560U	1	V FORMA AGUA	76.0	102.0	1042.0	1112.0	EPUV-30		
KO561	1	W PATO AGUA	60.0	86.0	1112.0	1205.0	MV25		
RODILLOS OPCIONALES									
KO563U	1	V FORMA AGUA	76,0	101,0	1042,0	1150,0	EPUV-30		
KO564U	1	V FORMA AGUA	76,0	101,0	1042,0	1168,0	EPUV-30		
KO141U	^{0 or} 1	B FORMA TINTA (PLATE COCKING)	57,5	77,5	1035,0	1102,0	EPUV-30		
KO143H	⁰ or 1	D FORMA TINTA (PLATE COCKING)	70,0	90,0	1035,0	1102,0	EPUV-30		
KO561H	1	W PATO AGUA (HYDRAFLO)	60,0	86,0	1112,0	1205,0	HYDRAFLO		

SOLO TINTA UV

NOTE: EPUV ROLLERS USED FOR UV INK ONLY.

Komori L-40 SP

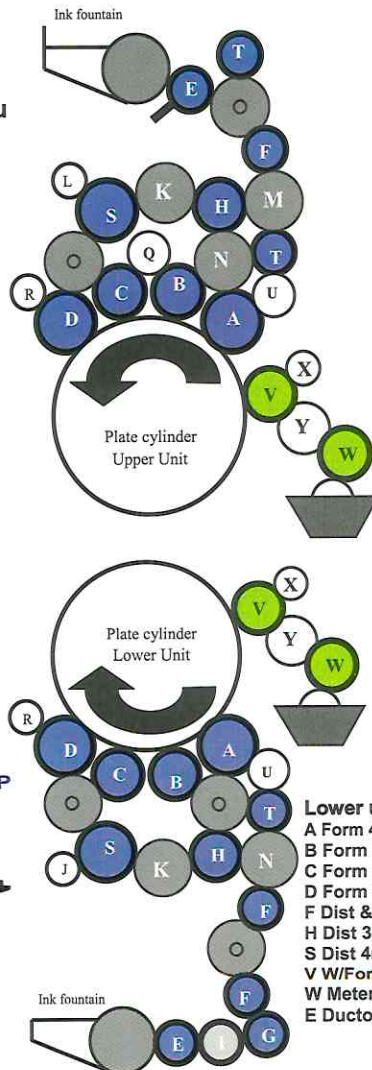
You must refer to the press schematic to determine the correct rollers and quantities.

Always set stripes lighter than manufacturer's settings.

LITHRONE 40 SP/44SP



G-DISTRIBUTOR
60 DUROMETER
ROUGH FINISH
LOWER UNIT



Stripe Settings Upper

- E Ductor 3mm
- F Dist 4mm
- H Dist 3mm to M & N
4mm to K
- S Dist 4mm K & O
3mm to L
- T Dist 4mm to M & N
5mm to U
- A Form 4mm to plate
5mm to N 6mm to U
- B Form 4mm to plate
5mm to N
- C Form 4mm to plate
5mm to O
- D Form 3mm to plate
4mm to O
- V W/Form
6mm to plate
5mm to Y
- W Meter
6mm to Y

Lower unit Stripe Settings

- A Form 4mm to plate 5mm to O 6mm to U
- B Form 4mm to plate
- C Form 4mm to plate 5mm to O
- D Form 3mm to plate
- F Dist & G Dist 4mm to N, O, I and G
- H Dist 3mm to O & N 4mm to K
- S Dist 4mm to O & K 3mm to J
- V W/Form 6mm to plate 5mm to Y
- W Meter 6mm to Y
- E Ductor 3mm

For placement of rollers only-Please refer to Press Manufacture's spec sheet

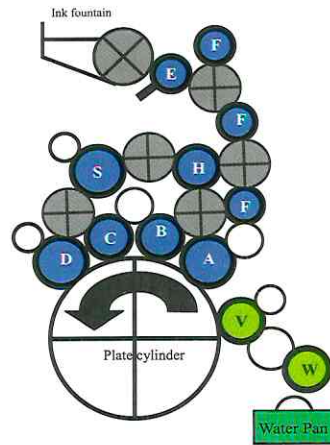
RotaDyne

KOMORI SUPER PERFECTOR 40" (L40 SP)

QTY		TODAS LAS DIMENSIONES SON EN MILIMETROS							DEPÓSITO	
PART #	UNIT	POSICIÓN	DIAM. NÚCLEO	DIAM. FINAL	LARGO CARA	LARGO TOTAL	COMPUESTO DUREZA	COSTO DE GOMA	DE	BASE
UNIDAD COMPLETA										
KO550	1	1	A FORMA TINTA	59.0	87.5	1035.0	1102.0	DUO-FLO 25		
KO141	1	1	B FORMA TINTA	57.5	77.5	1035.0	1102.0	DUO-FLO 25		
KO552	1	1	C FORMA TINTA	59.0	85.0	1035.0	1102.0	DUO-FLO 25		
KO143	1	1	D FORMA TINTA	68.5	90.0	1035.0	1102.0	DUO-FLO 25		
KO566	1	1	E DADOR TINTA	56.0	78.0	1035.0	1122.0	DUO-FLO 35		
KO555	1	2	F DISTRIBUIDOR TINTA	47.0	75.0	1035.0	1098.0	DUO-FLO 30		
KO567	0	1	G DISTRIBUIDOR TINTA	59.0	82.0	1035.0	1147.0	DUO-FLO 60		
KO557	1	1	H DISTRIBUIDOR TINTA	59.0	85.0	1035.0	1147.0	DUO-FLO 30		
KO559	1	1	S DISTRIBUIDOR TINTA	74.5	97.0	1035.0	1147.0	DUO-FLO 30		
KO562	2	1	T DISTRIBUIDOR TINTA	47.0	70.0	1035.0	1074.0	DUO-FLO 30		
KO564	1	1	V FORMA AGUA	76.0	101.0	1042.0	1168.0	MV25		
KO561	1	1	W PATO AGUA	60.0	86.0	1112.0	1205.0	MV25		
RODILLOS OPCIONALES										
KO561H	1	1	W PATO AGUA (HYDRAFLO)	60.0	86.0	1112.0	1205.0	HYDRAFLO		
KO561P	1	1	W PATO AGUA (POLYDAMP)	60.0	86.0	1112.0	1205.0	POLYDAMP		

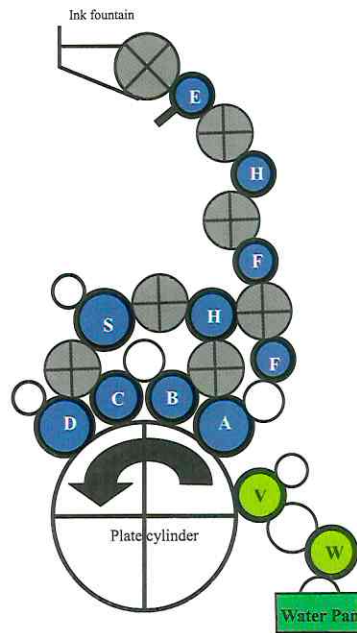
KOMORI SUPER LITHRONE 40'

LS-640, LS-840



**OLD STYLE TRAIN
USES 3-F AND I-H**

LITHRONE 840



**NEW STYLE INK TRAIN
USES 2-F AND 2-H**

**You must refer to the press schematic to determine the
correct rollers and quantities**

ROTA DYNE®

KOMORI SUPER LITHRONE 40" (LS-40 MODEL)

QTY		TODAS LAS DIMENSIONES SON EN MILIMETROS					DEPÓSITO		
PART #	UNIT	POSICIÓN	DIAM. NÚCLEO	DIAM. FINAL	LARGO CARA	LARGO TOTAL	COMPUESTO DUREZA	COSTO DE GOMA	DE BASE
UNIDAD COMPLETA									
KO950	1	A FORMA TINTA	61.0	88.0	1039.0	1107.5	DUO-FLO 25		
KO951	1	B FORMA TINTA	58.0	78.0	1039.0	1107.5	DUO-FLO 25		
KO952	1	C FORMA TINTA	58.0	85.0	1039.0	1107.5	DUO-FLO 25		
KO953	1	D FORMA TINTA	61.0	90.0	1039.0	1107.5	DUO-FLO 25		
KO954	1	E DADOR TINTA	48.0	64.5	1035.0	1122.0	DUO-FLO 35		
KO955	² or ³	F DISTRIBUIDOR TINTA	58.0	78.0	1039.0	1146.5	DUO-FLO 35		
KO556	^{0,1} or ²	G DISTRIBUIDOR TINTA	47.0	70.0	1035.0	1126.0	DUO-FLO 30		
KO957	¹ or ²	H DISTRIBUIDOR TINTA	61.0	90.0	1039.0	1146.5	DUO-FLO 35		
KO959	¹	S DISTRIBUIDOR TINTA	61.0	88.0	1039.0	1146.5	DUO-FLO 35		
KO562	⁰ or ¹	T DISTRIBUIDOR TINTA	47.0	70.0	1035.0	1074.0	DUO-FLO 30		
KO964	1	V FORMA AGUA	76.0	101.0	1046.0	1200.0	MV25		
KO961	1	W PATO AGUA	60.0	86.0	1112.0	1205.0	MV25		

RODILLOS OPCIONALES

KO961H	1	W PATO AGUA (HYDRAFLO)	60.0	86.0	1112.0	1205.0	HYDRAPLUS		
OSCILADOR FORMA TINTA									
KO966	1	A OSCILADOR FORMA TINTA	61.0	88.0	1039.0	1107.5	DUO-FLO 25		
KO967	1	B OSCILADOR FORMA TINTA	58.0	78.0	1039.0	1107.5	DUO-FLO 25		
KO968	1	C OSCILADOR FORMA TINTA	58.0	85.0	1039.0	1107.5	DUO-FLO 25		
KO969	1	D OSCILADOR FORMA TINTA	61.0	90.0	1039.0	1107.5	DUO-FLO 25		

NEW KOMORI LS40 SP

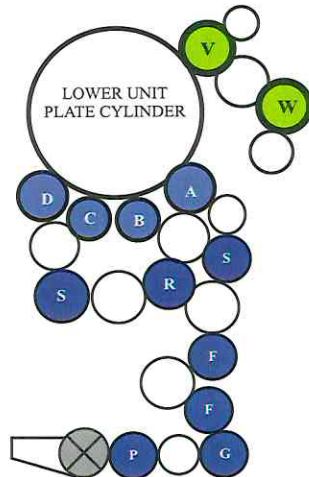
Uses same rollers as the LS model

You must refer to the press schematic to determine the correct rollers and quantities.

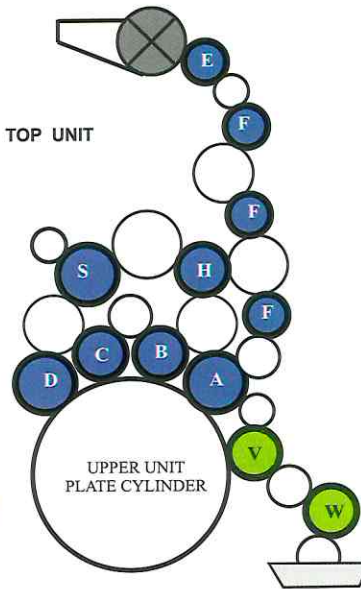
Komori LS40/SP



LOWER UNIT



TOP UNIT



NOTE: LS40 / SP PRESS USES SAME ROLLERS AS THE LS PRESS EXCEPT FOR THE R-DIST, G-DIST AND P DUCTOR ARE DIFFERENT,

You must refer to the press schematic to determine the correct rollers and quantities.

RotaDyne®

KOMORI LS40 / SP

QTY		TODAS LAS DIMENSIONES SON EN MILIMETROS					COSTO DE GOMA	DEPÓSITO DE BASE
PART #	UNIT	POSICIÓN	DIAM. NÚCLEO	DIAM. FINAL	LARGO CARA	LARGO TOTAL		
UNIDAD COMPLETA								
KO950	1	1 A FORMA TINTA	61.0	88.0	1039.0	1107.5	DUO-FLO 25	
KO951	1	1 B FORMA TINTA	58.0	78.0	1039.0	1107.5	DUO-FLO 25	
KO952	1	1 C FORMA TINTA	58.0	85.0	1039.0	1107.5	DUO-FLO 25	
KO953	1	1 D FORMA TINTA	61.0	90.0	1039.0	1107.5	DUO-FLO 25	
KO954	1	E DADOR TINTA	48.0	64.5	1035.0	1122.0	DUO-FLO 35	
KO566		1 P DADOR TINTA	56.0	78.0	1035.0	1122.0	DUO-FLO 35	
KO955	3	3 F DISTRIBUIDOR TINTA	58.0	78.0	1039.0	1146.5	DUO-FLO 35	
KO962		1 R DISTRIBUIDOR TINTA	61.0	90.0	1039.0	1088.0	DUO-FLO 35	
KO963		1 G DISTRIBUIDOR TINTA	58.0	82.0	1039.0	1107.5	DUO-FLO 40	
KO957	1	H DISTRIBUIDOR TINTA	61.0	90.0	1039.0	1146.5	DUO-FLO 35	
KO959	1	1 S DISTRIBUIDOR TINTA	61.0	88.0	1039.0	1146.5	DUO-FLO 35	
KO964	1	1 V FORMA AGUA	76.0	101.0	1046.0	1200.0	MV25	
KO961	1	1 W PATO AGUA	60.0	86.0	1112.0	1205.0	MV25	
RODILLOS OPCIONALES								
KO961H	1	1 W PATO AGUA (HYDROFLO)	60.0	86.0	1112.0	1205.0	HYDRAFLO	
OSCILADOR FORMA TINTA								
KO966	1	1 A OSCILADOR FORMA TINTA	61.0	88.0	1039.0	1107.5	DUO-FLO 25	
KO967	1	1 B OSCILADOR FORMA TINTA	58.0	78.0	1039.0	1107.5	DUO-FLO 25	
KO968	1	1 C OSCILADOR FORMA TINTA	58.0	85.0	1039.0	1107.5	DUO-FLO 25	
KO969	1	1 D OSCILADOR FORMA TINTA	61.0	90.0	1039.0	1107.5	DUO-FLO 25	

MAN ROLAND

Roller Exchange Prices

200

300

500

700

700 **UV**

900

manroland

MAN-ROLAND 200-202-204-206

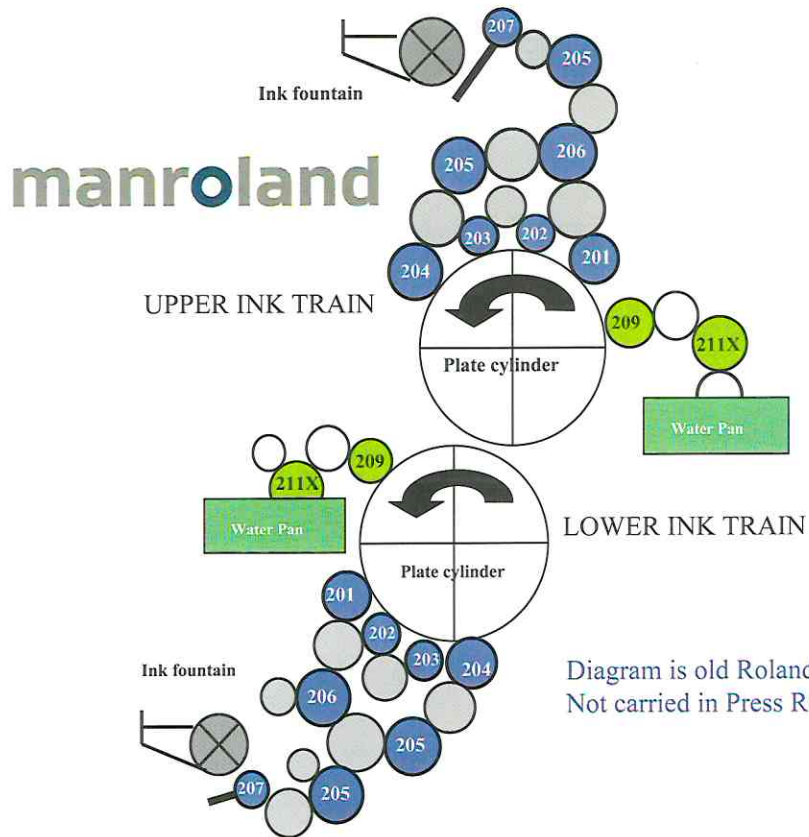


Diagram is old Roland 200
Not carried in Press Ready

NOTE:
2 DIFFERENT DUCTORS,
ONE WITH SINGLE BEARINGS ONE WITH DOUBLE.

OLD STYLE PRESSES HAVE 3 DIFFERENT WATER FORMS, ONE WITH
DOUBLE BEARINGS ONE WITH TRIPLE BEARINGS AND ONE WITH
NO TREADED END.

NEW STYLE HAS 2 DIFFERENT METERS WITH 2 DIFFERENT OD'S.

RotaDyne®

MAN ROLAND R200

QTY		TODAS LAS DIMENSIONES SON EN MILIMETROS						DEPÓSITO	
PART #	UNIT	POSICIÓN	DIAM. NÚCLEO	DIAM. FINAL	LARGO CARA	LARGO TOTAL	COMPUESTO DUREZA	COSTO DE GOMA	DE BASE

UNIDAD COMPLETA

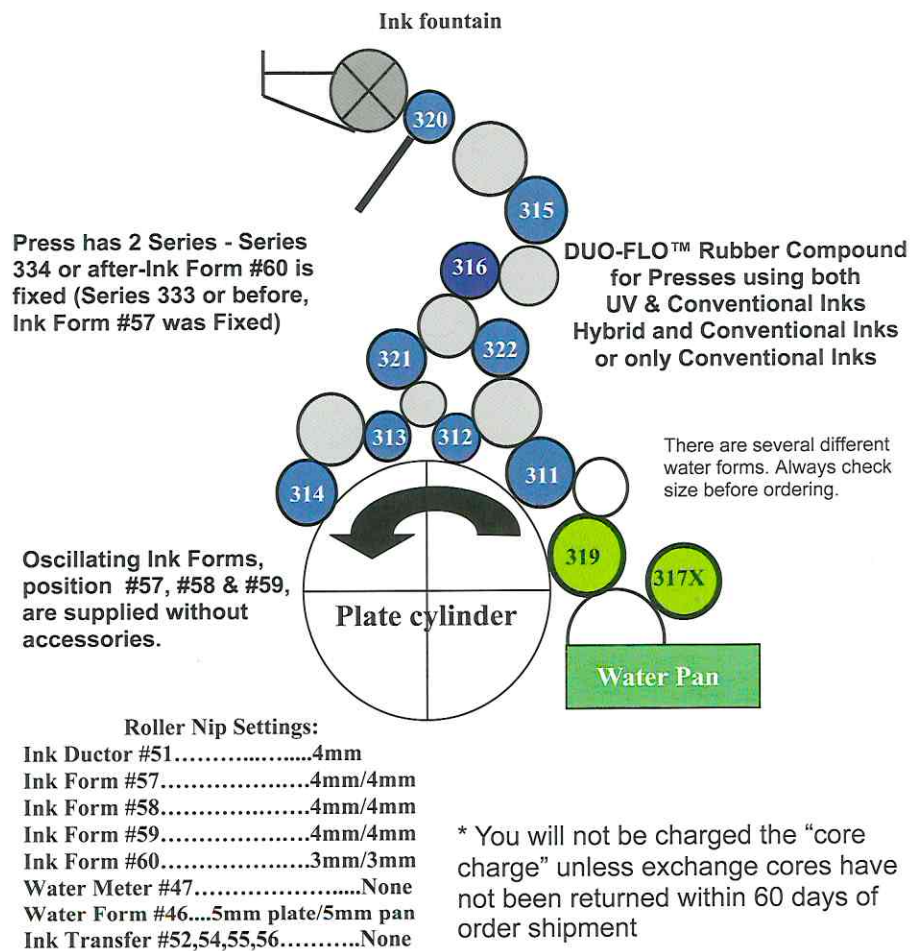
MR201	◀	FORMA TINTA #451	45,0	62,0	748,0	856,8	DUO-FLO 25		
MR202	◀	FORMA TINTA #452	38,0	55,0	748,0	856,8	DUO-FLO 25		
MR203	◀	FORMA TINTA #453	38,0	53,0	748,0	856,8	DUO-FLO 25		
MR204	◀	FORMA TINTA #454	45,0	60,0	748,0	856,8	DUO-FLO 25		
MR205	◀	TRANSFERENCIA TINTA #91 #94	60,0	77,0	750,0	909,0	DUO-FLO 30		
MR206	◀	TRANSFERENCIA TINTA #92	60,0	67,0	750,0	959,5	DUO-FLO 30		
MR207	◀	DADOR TINTA #71	45,0	60,0	720,0	875,0	DUO-FLO 30		
MR209	1	FORMA AGUA #402	70,0	90,7	745,0	892,5	MV25		
MR210H	1	PATO AGUA #31 HYDRAFLO	55,0	70,0	780,0	875,0	HYDRAFLO		

RODILLOS OPCIONALES

MR211H	1	PATO AGUA #31 HYDRAFLO	55,0	70,0	780,0	875,0	HYDRAFLO		
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MAN-ROLAND 300-302-304-305-306

manroland



RotaDyne®

MAN ROLAND R300

QTY		TODAS LAS DIMENSIONES SON EN MILIMETROS					DEPÓSITO	
PART #	UNIT	POSICIÓN	DIAM. NÚCLEO	DIAM. FINAL	LARGO CARA	LARGO TOTAL	COMPUESTO DUREZA	COSTO DE GOMA
								DE BASE

UNIDAD COMPLETA

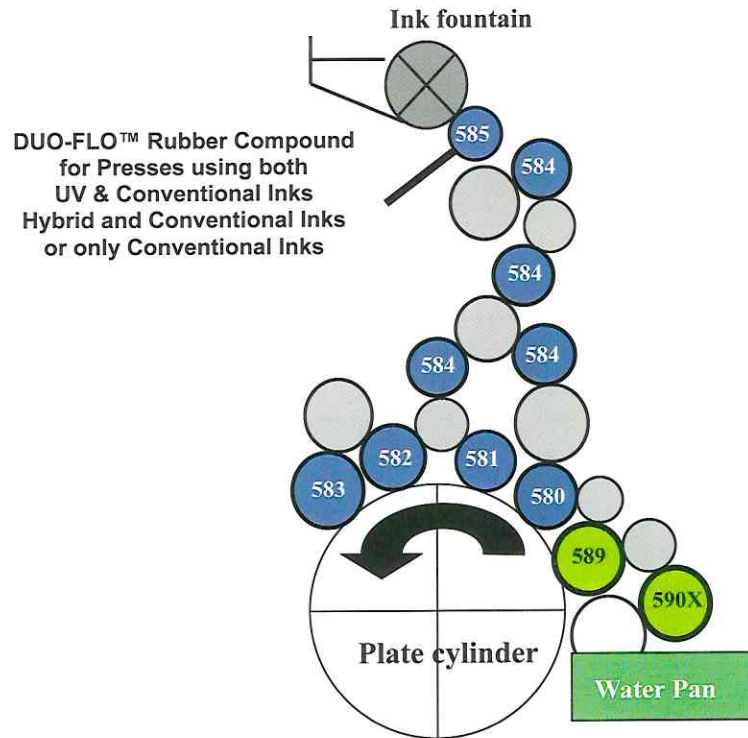
MR311	1	#1 OSCILADOR FORMA TINTA #57	42.0	62.0	750.0	750.0	DUO-FLO 25	
MR312	1	#2 OSCILADOR FORMA TINTA #58	36.0	58.0	750.0	750.0	DUO-FLO 25	
MR313	1	#3 OSCILADOR FORMA TINTA #59	36.0	56.0	750.0	750.0	DUO-FLO 25	
MR314	1	#4 NO-OSCILADOR FORMA TINTA #60	42.0	65.0	750.0	839.0	DUO-FLO 25	
MR315	1	TRANSFERENCIA TINTA #52	50.0	70.0	750.0	839.0	DUO-FLO 30	
MR316	1	TRANSFERENCIA TINTA #54	35.0	56.0	750.0	863.0	DUO-FLO 30	
MR322	1	TRANSFERENCIA TINTA #55	35.0	56.0	750.0	908.0	DUO-FLO 30	
MR321	1	TRANSFERENCIA TINTA #56	35.0	54.0	750.0	839.0	DUO-FLO 30	
MR320	1	DADOR TINTA #51	35.0	55.0	720.0	831.0	DUO-FLO 30	
MR319	1	FORMA AGUA #46 (WITH KEYAWAY)	50.0	68.6	750.0	896.0	MV25	

RODILLOS OPCIONALES

MR317H	1	PATO AGUA #47 HYDRAFLO	53.0	65.0	796.0	936.0	HYDRAFLO	
MR318	1	FORMA AGUA #46 (NO KEYWAY)	65.0	86.0	750.0	902.0	MV25	

MAN-ROLAND 500-502-504-506

manroland



* You will not be charged the "core charge" unless exchange cores have not been returned within 60 days of order shipment

Note: There has been a change in the new series Roland 500 being shipped as of 5/12/1007,

The difference is in diameter of the #3 and # forms.

#3 form now has an O.D. 68mm (2,677)

#4 form has an O.D. 61,5mm (2,241)

RotaDYNE®

MAN ROLAND 500

QTY		TODAS LAS DIMENSIONES SON EN MILIMETROS					DEPÓSITO		
PART #	UNIT	POSICIÓN	DIAM. NÚCLEO	DIAM. FINAL	LARGO CARA	LARGO TOTAL	COMPUESTO DUREZA	COSTO DE GOMA	DE BASE

UNIDAD COMPLETA

MR580	1	FORMA TINTA #451	50.0	71.5	770.0	891.6	DUO-FLO 25		
MR581	1	FORMA TINTA #452	35.0	52.0	770.0	891.6	DUO-FLO 25		
MR582	1	FORMA TINTA #453	45.0	64.5	770.0	891.6	DUO-FLO 25		
MR583	1	FORMA TINTA #454	45.0	64.5	770.0	891.6	DUO-FLO 25		
MR584	4	TRANSFERENCIA TINTA #91	35.0	53.0	770.0	947.2	DUO-FLO 25		
MR585	1	DADOR TINTA #71	40.0	55.0	718.80	770.0	DUO-FLO 30		
MR589	1	FORMA AGUA #402	64.5	85.0	765.0	875.5	MV 25		
MR590H	1	PATO AGUA (HYDRAFLO)	55.4	70.0	804.5	938.0	HYDRAFLO		

MAN-ROLAND

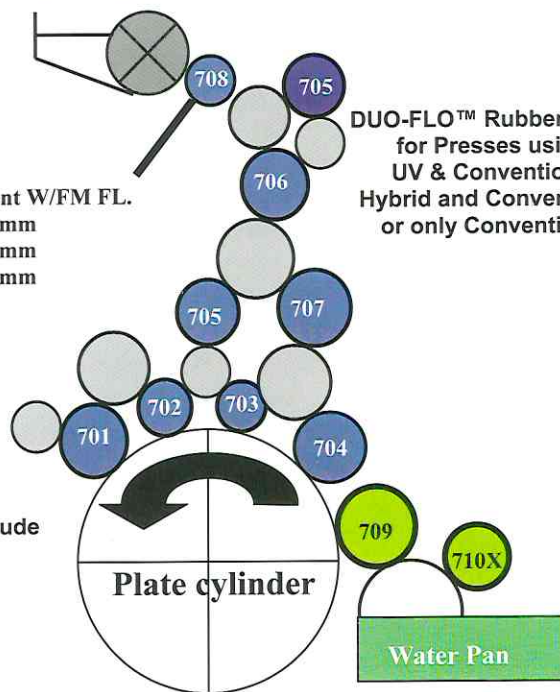
700 702 704 705 706 708 710

manroland Ink fountain

Note:
There are 3 different W/FM FL.
FL. 1045mm
FL. 1055mm
FL. 1050mm

DUO-FLO™ Rubber Compound
for Presses using both
UV & Conventional Inks
Hybrid and Conventional Inks
or only Conventional Inks

Rollers do not include
Bearings



Roller Nip Settings:

Ink Ductor #71.....	3mm/3mm
Ink Form #451.....	4mm/4mm
Ink Form #452.....	4mm/4mm
Ink Form #453.....	4mm/4mm
Ink Form #454.....	4mm/4mm
Water Meter #31.....	6mm
Water Form #402.....	8mm plate/6mm pan
Ink Transfer #91,92,93,94.....	None

* You will not be charged the
"core charge" unless exchange
cores have not been returned
within 60 days of order shipment

**RODILLOS NO INCLUYEN
BALEROS**

RotaDyne®

MAN ROLAND R700

QTY		TODAS LAS DIMENSIONES SON EN MILIMETROS						DEPÓSITO	
PART #	UNIT	POSICIÓN	DIAM. NÚCLEO	DIAM. FINAL	LARGO CARA	LARGO TOTAL	COMPUESTO DUREZA	COSTO DE GOMA	DE BASE

UNIDAD COMPLETA

MR701	1	FORMA TINTA #454	57.0	78.0	1050.0	1163.0	DUO-FLO 25		
MR702	1	FORMA TINTA #453	50.0	69.0	1050.0	1163.0	DUO-FLO 25		
MR703	1	FORMA TINTA #452	50.0	73.0	1050.0	1163.0	DUO-FLO 25		
MR704	1	FORMA TINTA #451	50.0	71.0	1050.0	1163.0	DUO-FLO 25		
MR705	2	TRANSFERENCIA TINTA #91#94	55.0	72.0	1040.0	1132.0	DUO-FLO 30		
MR706	1	TRANSFERENCIA TINTA #93	55.0	75.0	1040.0	1132.0	DUO-FLO 30		
MR707	1	TRANSFERENCIA TINTA #92	70.0	90.0	1040.0	1274.0	DUO-FLO 30		
MR708	1	DADOR TINTA #71	50.0	71.0	1022.0	1080.9	DUO-FLO 30		
MR709	1	DADOR TINTA #402	102.0	120.5	1045.0	1145.7	MV25		
MR710	1	PATO AGUA #31	65.0	85.0	1065.0	1186.8	MV25		

RODILLOS OPCIONALES

MR710P	1	PATO AGUA #31 (POLYDAMP)	65.0	85.0	1065.0	1186.8	POLYDAMP		
MR710H	1	PATO AGUA #31 (HYDRAFLO)	65.0	85.0	1065.0	1186.8	HYDRAFLO		
MR712H	1	PATO AGUA #31 (HYDRAFLO)	65.0	85.0	1055.0	1186.8	HYDRAFLO		
MR712	1	PATO AGUA #31	65.0	85.0	1055.0	1186.8	MV25		
MR713	1	RODILLO LAVADOR DE MANTILLA #11,4	44.0	61.0	1054.0	1182.0	DUO-FLO 35		
MR715	1	DADOR TINTA #71 (LIGHT WEIGHT)	60.0	71.0	1022.0	1080.9	DUO-FLO 30		
MR718	1	RODILLO PATO HUMECTADOR #3	171.5	201.8	1069.8	1214.9	BN 80		
MR711	1	RODILLO PATO HUMECTADOR #3	183.0	201.8	1050.0	1166.0	BN 80		

RODILLOS NO INCLUYEN BALEROS
ROLLERS DONOT INCLUDE BEARINGS

MAN-ROLAND

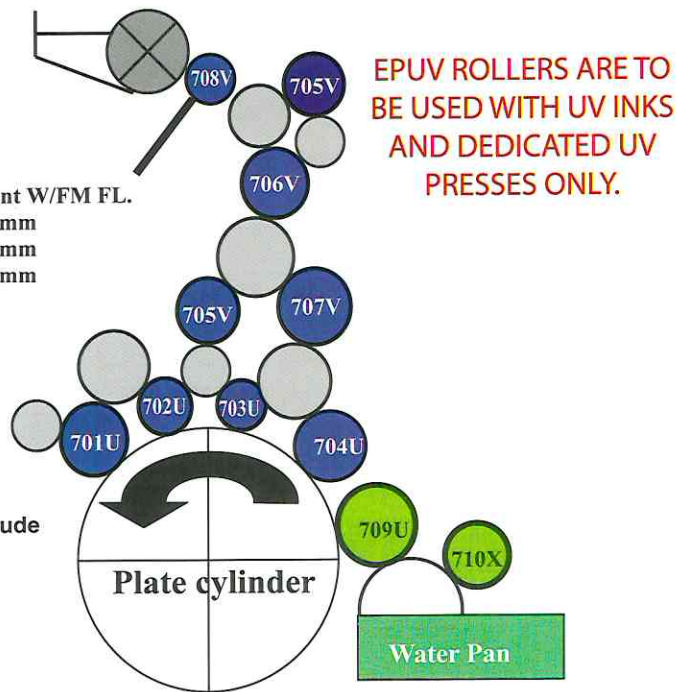
700 702 704 705 706 708 710

manroland Ink fountain

Note:
There are 3 different W/FM FL.
FL. 1045mm
FL. 1055mm
FL. 1050mm

Rollers do not include
Bearings

UV INK



EPUV ROLLERS ARE TO
BE USED WITH UV INKS
AND DEDICATED UV
PRESSES ONLY.

Roller Nip Settings:

Ink Ductor #71.....	3mm/3mm
Ink Form #451.....	4mm/4mm
Ink Form #452.....	4mm/4mm
Ink Form #453.....	4mm/4mm
Ink Form #454.....	4mm/4mm
Water Meter #31.....	6mm
Water Form #402.....	8mm plate/6mm pan
Ink Transfer #91,92,93,94.....	None

* You will not be charged the
"core charge" unless exchange
cores have not been returned
within 60 days of order shipment

RODILLOS NO INCLUYEN
BALEROS

ROTA DYNE®

MAN ROLAND R700 UV

QTY	TODAS LAS DIMENSIONES SON EN MILIMETROS						COSTO	DEPÓSITO
PART #	UNIT	POSICIÓN	DIAM. NÚCLEO	DIAM. FINAL	LARGO CARA	LARGO TOTAL	COMPUESTO DUREZA	DE GOMA DE BASE

UNIDAD COMPLETA

MR701U	1	FORMA TINTA #454	57.0	78.0	1050.0	1163.0	EPUV 30	
MR702U	1	FORMA TINTA #453	50.0	69.0	1050.0	1163.0	EPUV 30	
MR703U	1	FORMA TINTA #452	50.0	73.0	1050.0	1163.0	EPUV 30	
MR704U	1	FORMA TINTA #451	50.0	71.0	1050.0	1163.0	EPUV 30	
MR705V	2	TRANSFERENCIA TINTA #91#94	55.0	72.0	1040.0	1132.0	EPUV 40	
MR706V	1	TRANSFERENCIA TINTA #93	55.0	75.0	1040.0	1132.0	EPUV 40	
MR707V	1	TRANSFERENCIA TINTA #92	70.0	90.0	1040.0	1274.0	EPUV 40	
MR708V	1	DADOR TINTA #71	50.0	71.0	1022.0	1080.9	EPUV 40	
MR709U	1	FORMA AGUA #402	102.0	120.5	1045.0	1145.7	EPUV 30	
MR710	1	PATO AGUA #31	65.0	85.0	1065.0	1186.8	MV25	

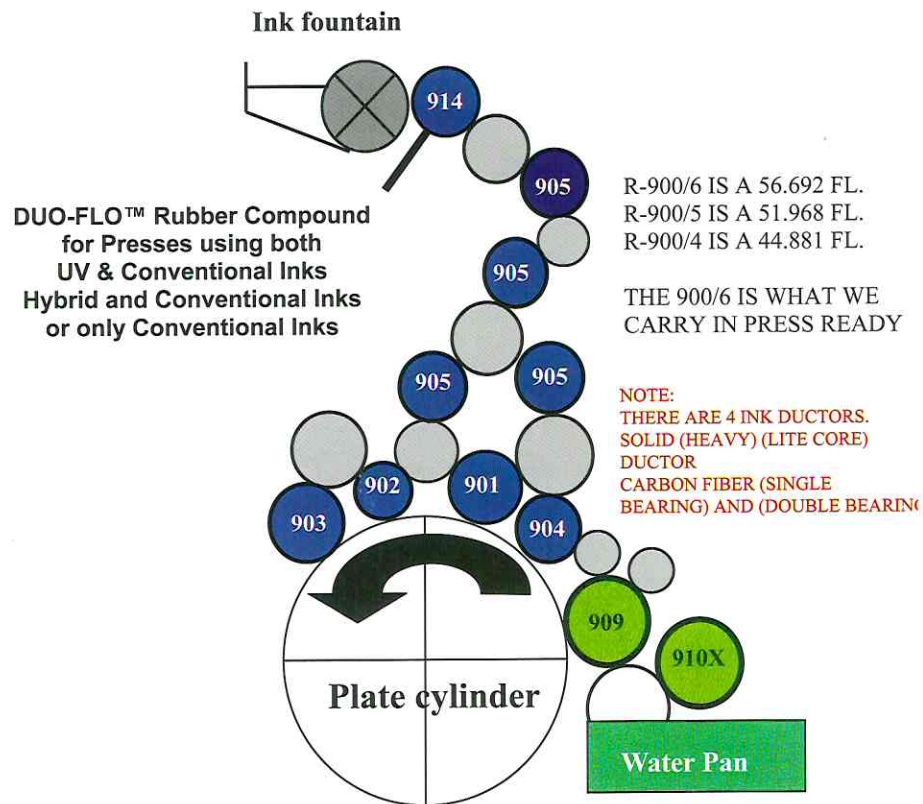
RODILLOS OPCIONALES

MR710P	1	PATO AGUA #31 (POLYDAMP)	65.0	85.0	1065.0	1186.8	POLYDAMP	
MR710H	1	PATO AGUA #31 (HYDRAFLO)	65.0	85.0	1065.0	1186.8	HYDRAFLO	
MR712H	1	PATO AGUA #31 (HYDRAFLO)	65.0	85.0	1055.0	1186.8	HYDRAFLO	
MR712	1	PATO AGUA #31	65.0	85.0	1055.0	1186.8	MV25	
MR713	1	RODILLO LAVADOR DE MANTILLA #11,4	44.0	61.0	1054.0	1182.0	DUO-FLO 35	
MR718	1	RODILLO PATO HUMECTADOR #3	171.5	201.8	1069.8	1214.9	BN 80	
MR711	1	RODILLO PATO HUMECTADOR #3	183.0	201.8	1050.0	1166.0	BN 80	

RODILLOS NO INCLUYEN BALEROS
ROLLERS DO NOT INCLUDE BEARINGS

MAN-ROLAND

900/6-902/6-904/6-906/6-908/6



* You will not be charged the "core charge" unless exchange cores have not been returned within 60 days of order shipment

manroland

RotaDyne®

MAN ROLAND R900

QTY		TODAS LAS DIMENSIONES SON EN MILIMETROS						DEPÓSITO	
PART #	UNIT	POSICIÓN	DIAM. NÚCLEO	DIAM. FINAL	LARGO CARA	LARGO TOTAL	COMPUESTO DUREZA	COSTO DE GOMA	DE BASE

UNIDAD COMPLETA

MR901	1	FORMA TINTA #452	92.0	112.0	1440.0	1660.0	DUO-FLO 25		
MR902	1	FORMA TINTA #453	71.0	90.0	1440.0	1660.0	DUO-FLO 25		
MR903	1	FORMATINTA #454	107.0	127.0	1440.0	1660.0	DUO-FLO 25		
MR904	1	FORMA TINTA #451	71.0	93.0	1440.0	1660.0	DUO-FLO 25		
MR905	4	TRANSFERENCIA TINTA #91#92#93#94	72.0	93.0	1460.0	1640.0	DUO-FLO 30		
MR908	1	DADOR TINTA #71 (SOLID CORE)	75.0	94.0	1422.0	1543.0	DUO-FLO 40		
MR909	1	FORMA AGUA #402	112.0	132.0	1434.0	1546.5	MV25		

RODILLOS OPCIONALES

MR914P	1	DADOR TINTA #71 (LIGHT CORE)	75.0	94.0	1422.0	1543.0	DUO-FLO 40		
MR913	1	DADOR TINTA #71 (HOLLOW CARBON FIBER)	84.0	94.0	1422.0	1440.0	DUO-FLO 40		
MR915	1	DADOR TINTA #71 LIGHT WEIGHT (HOLLOW CARBON FIBER)	84.0	94.0	1422.0	1440.0	DUO-FLO 40		
MR910H	1	PATO AGUA #31 (HYDRAFLO)	101.0	120.0	1484.0	1637.6	HYDRAFLO		
MR910P	1	PATO AGUA #31 (POLYDAMP)	101.0	120.0	1484.0	1637.6	POLYDAMP		

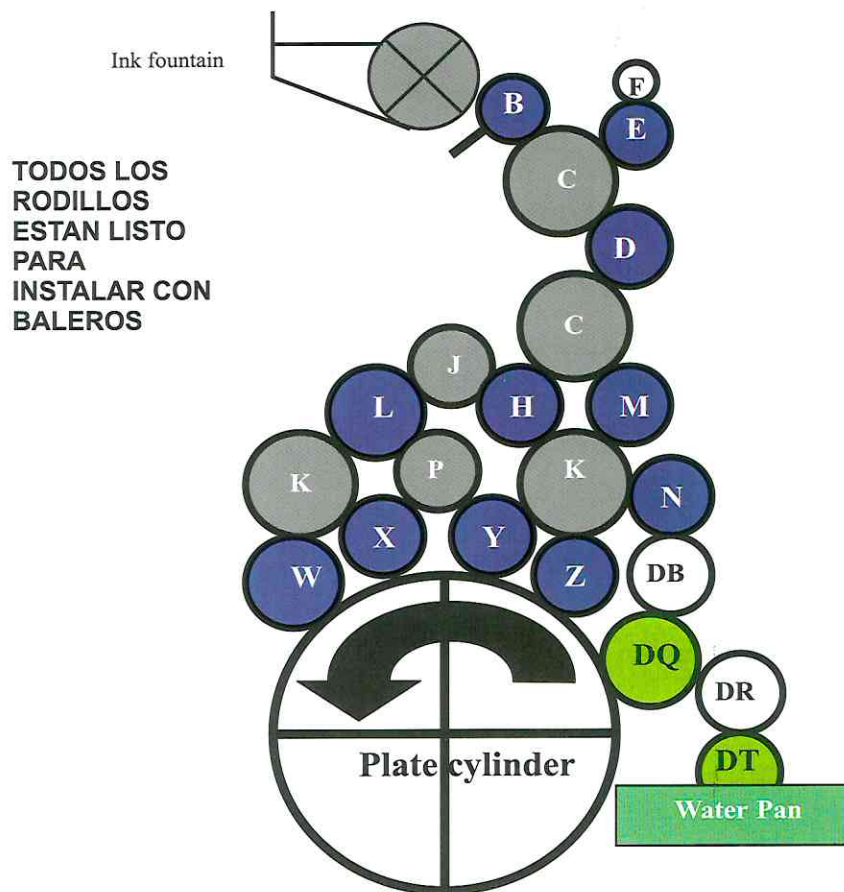
mitsubishi

1F-H STYLE 28"

3F-H STYLE 40"

DIAMOND 3000

MITSUBISHI 1F-H STYLE 28"



All ink rollers include bearings.

You must refer to the press schematic
to determine the correct rollers and
quantities

ROTA DYNE

MITSUBISHI 28" 1FH

QTY		TODAS LAS DIMENSIONES SON EN MILIMETROS						DEPÓSITO	
PART #	UNIT	POSICIÓN	DIAM. NÚCLEO	DIAM. FINAL	LARGO CARA	LARGO TOTAL	COMPUESTO DUREZA	COSTO DE GOMA	DE BASE
UNIDAD COMPLETA									
MI230	1	B DADOR TINTA	32,0	57,0	726,0	762,0	DUO-FLO 30		
MI231	1	D TRANSFERENCIA TINTA	40,0	62,0	730,0	978,0	DUO-FLO 30		
MI232	1	E TRANSFERENCIA TINTA	40,0	62,0	730,0	978,0	DUO-FLO 30		
MI233	1	H TRANSFERENCIA TINTA	40,0	62,0	730,0	832,0	DUO-FLO 30		
MI234	1	M TRANSFERENCIA TINTA	40,0	62,0	730,0	978,0	DUO-FLO 30		
MI236	1	L TRANSFERENCIA TINTA	32,0	52,0	730,0	860,0	DUO-FLO 30		
MI235	1	N TRANSFERENCIA TINTA	45,0	70,0	730,0	888,0	DUO-FLO 30		
MI237	1	W FORMA TINTA	45,0	70,0	734,0	828,0	DUO-FLO 25		
MI238	1	X FORMA TINTA	38,0	58,0	734,0	802,0	DUO-FLO 25		
MI239	1	Y FORMA TINTA	38,0	62,0	734,0	802,0	DUO-FLO 25		
MI240	1	Z FORMA TINTA	45,0	66,0	734,0	828,0	DUO-FLO 25		
MI241	1	DT PATO AGUA	52,0	73,0	760,0	893,0	MV25		
MI242	1	DQ FORMA AGUA	55,0	75,0	732,0	853,0	MV25		

RODILLOS OPCIONALES

MI224H	1	DT PATO AGUA (HYDRAFLO)	52.0	73.0	760.0	893.0	HYDRAFLO		
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Note: WATER FOUNTAIN / METER ROLLERS HAVE SELF ALIGNING BEARINGS #1204

TODOS LOS RODILLOS PRESS READY VIENEN COMPLETOS Y LISTOS PARA INSTALAR
TODOS LOS RODILLOS ESTAN LISTOS PARA INSTALAR CON BALEROS

SunChemical®

MITSUBISHI 3F-H STYLE 40 / DIAMOND® 3000

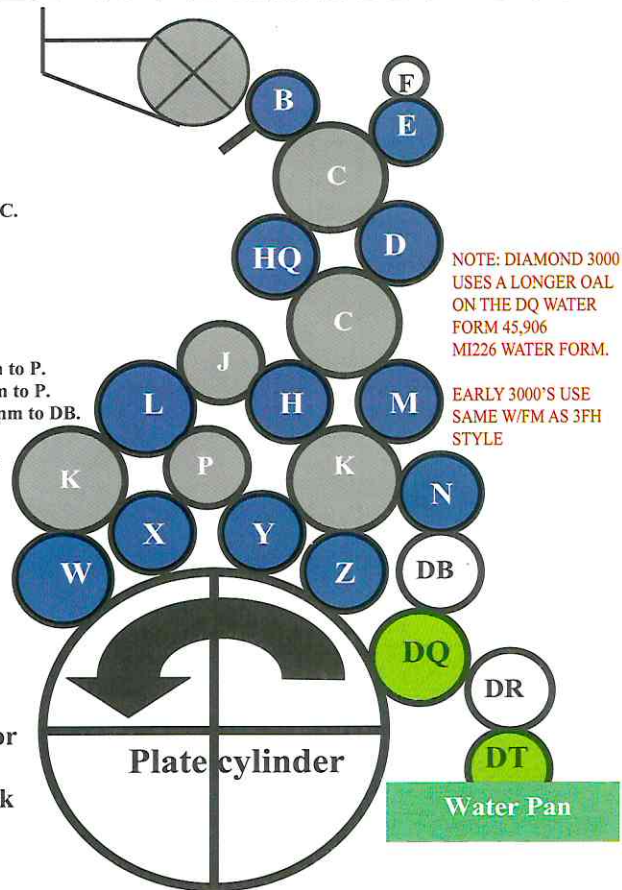
Mitsubishi Stripe Settings:
 B 2-3mm to A, 3-5mm to C.
 E 3mm to F, 4mm to C.
 D 5mm to upper C, 6mm to lower C.
 HQ 5mm to C, C
 H 5mm to C, J, 6mm to K.
 M 5mm to C, 6mm K.
 L 5mm to J, 4mm to K, P.
 N 4mm to K, 3-4mm to DB.
 W 3-4mm to plate, 6mm to K.
 X 4-5mm to plate, 6mm to K, 4mm to P.
 Y 4-5 mm to plate, 6mm to K, 4mm to P.
 Z 4-5 mm to plate, 6mm to K, 3-4mm to DB.
 DQ 5-6mm to plate, 3-4mm to DB.
 6-8mm to DR.
 DT 10 mm to DR.

**Always set stripes
 lighter than
 Manufacturer's
 specs.**

**Note: HQ Distributor
 is an optional roller
 used in the newer ink
 train. Older presses
 may not use it.**

All ink rollers include bearings.

**You must refer to the press schematic
 to determine the correct rollers and
 quantities**



RotaDYNE®

MITSUBISHI 40" 3FH / DIAMOND 3000

PART #	QTY UNIT	POSICIÓN	TODAS LAS DIMENSIONES SON EN MILIMETROS					COSTO DE GOMA	DEPOSITO DE BASE	
			DIAM. NÚCLEO	DIAM. FINAL	LARGO CARA	LARGO TOTAL	COMPUESTO DUREZA			
UNIDAD COMPLETA										
MI212	1	B DADOR TINTA	38,0	63,0	1030,0	1070,0	DUO-FLO 30			
MI213	1	D TRANSFERENCIA TINTA	50,0	78,0	1030,0	1098,0	DUO-FLO 30			
MI214	1	E TRANSFERENCIA TINTA	35,0	61,0	1030,0	1278,0	DUO-FLO 30			
MI215	1	H TRANSFERENCIA TINTA	45,0	72,0	1030,0	1128,0	DUO-FLO 30			
MI216	1	M TRANSFERENCIA TINTA	65,0	93,0	1030,0	1098,0	DUO-FLO 30			
MI217	1	HQ TRANSFERENCIA TINTA	35,0	61,0	1030,0	1098,0	DUO-FLO 30			
MI218	1	L TRANSFERENCIA TINTA	45,0	71,0	1030,0	1162,0	DUO-FLO 30			
MI219	1	N TRANSFERENCIA TINTA	45,0	71,0	1030,0	1156,0	DUO-FLO 30			
MI220	1	W FORMA TINTA	55,0	84,0	1030,0	1120,8	DUO-FLO 25			
MI221D	1	X FORMA TINTA	50,0	75,0	1030,0	1094,8	DUO-FLO 25			
MI222	1	Y FORMA TINTA	45,0	71,0	1030,0	1094,8	DUO-FLO 25			
MI223	1	Z FORMA TINTA	55,0	80,0	1030,0	1122,8	DUO-FLO 25			
MI224	1	DT PATO AGUA	61,0	82,0	1062,0	1168,0	MV25			
MI225	1	DQ FORMA AGUA	66,0	92,0	1035,0	1130,0	MV25			
RODILLOS OPCIONALES										
MI224H	1	DT PATO AGUA (HYDRAFLO)	61.0	82.0	1062.0	1168.0	HYDRAFLO			
MI224P	1	DT PATO AGUA (POLYDAMP)	61.0	82.0	1062.0	1168.0	POLYDAMP			
DIAMOND 3000 RODILLOS OPCIONALES										
MI226	1	DQ FORMA AGUA (3000)	66.0	92.0	1035.0	1166.0	MV25			

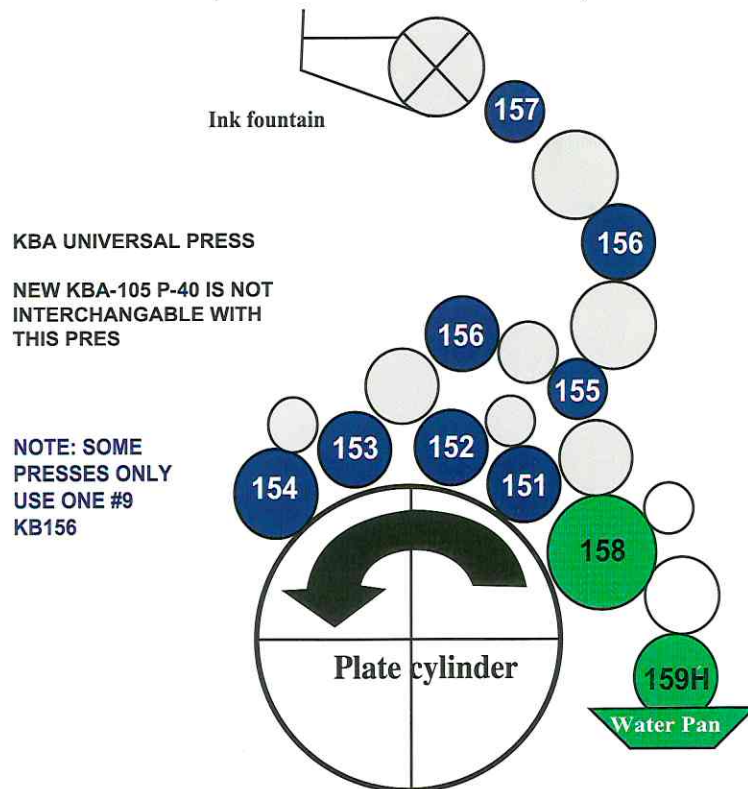
KBA

**RAPIDA 105
UNIVERSAL MODEL**

KBA

RAPIDA 105

(KBA UNIVERSAL PRESS)



NOTE BEARINGS ARE NOT INCLUDED
WITH OSCILLATING INK FORMS AND
WATER ROLLERS.

You must refer to the press schematic to determine
the correct rollers and quantities

RotaDyne®

KBA RAPIDA 105

Universal Model

PART #	QTY UNIT	POSICION	TODAS LAS DIMENSIONES SON EN MILIMETROS					COSTO DE GOMA	DEPÓSITO DE BASE	
			DIAM. NÚCLEO	DIAM. FINAL	LARGO CARA	LARGO TOTAL	COMPUESTO DUREZA			
UNIDAD COMPLETA										
KB151	1	#4 1ST OSCILADOR FORMA TINTA	55.0	73,0	1060,0	1065,0	DOU-FLO 25			
KB152	1	#3 2ND OSCILADOR FORMA TINTA	55.0	70,0	1060,0	1065,0	DOU-FLO 25			
KB153	1	#6 3RD OSCILADOR FORMA TINTA	65.0	80,0	1060,0	1065,0	DOU-FLO 25			
KB154	1	#5 4TH OSCILADOR FORMA TINTA	55.0	75,0	1060,0	1065,0	DOU-FLO 25			
KB155	1	#7 TRANSFERENCIA TINTA	55.0	70,0	1065,0	1080,0	DOU-FLO 30			
KB156	1	#9 TRANSFERENCIA TINTA	65.0	85,0	1065,0	1080,0	DOU-FLO 30			
KB157	1	#17 DADOR TINTA	55.0	70,0	1015,0	1015,0	DOU-FLO 40			
KB158	1	#13 FORMA AGUA VARIDAMP	110.0	127,3	1065,0	1065,0	MV25			
KB159H	1	#14 PATO AGUA HYDRAFLO VARIDAMP	75.0	90,0	1095,0	1095,0	HYDRAFLO			