

Lith-O-Roll 326 Roller Cleaner Finally A roller Cleaner from the Top Roller Manufacturer

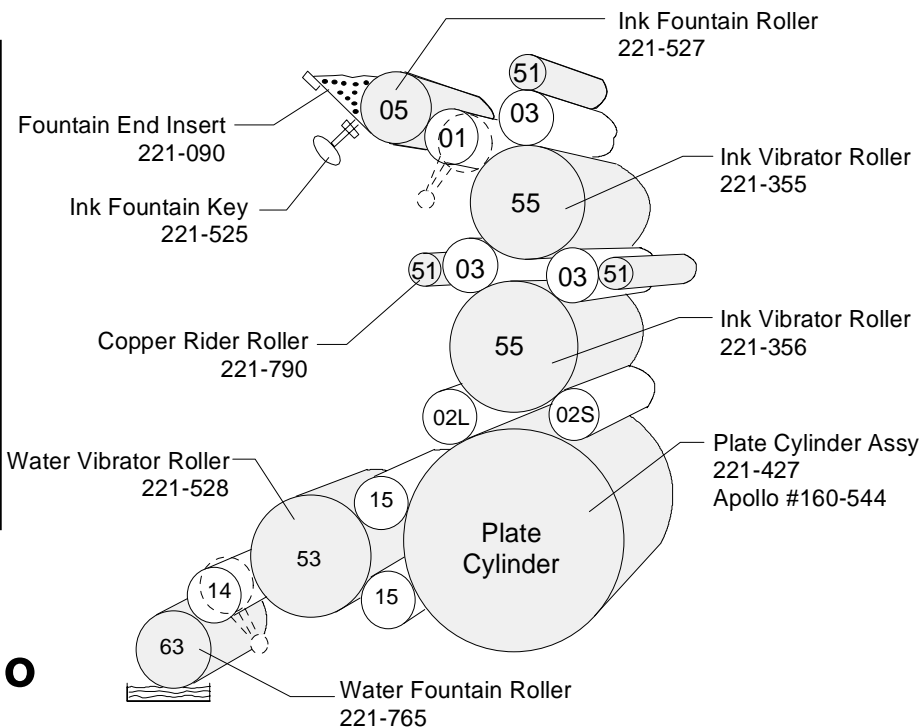


With the concentrated ingredients of LOR-326, a squeeze is all you need! Used full strength, each quart bottle of LOR-326 out-cleans and out-lasts up to two gallons of petroleum roller washes. LOR-326 is environmentally safe, water soluble, biodegradable, non-flammable, and non-abrasive. It cleans, deglazes, and conditions and will not swell rubber rollers.

**Safely Clean, Deglaze and Condition
Your Rollers Without Harmful Solvents!**

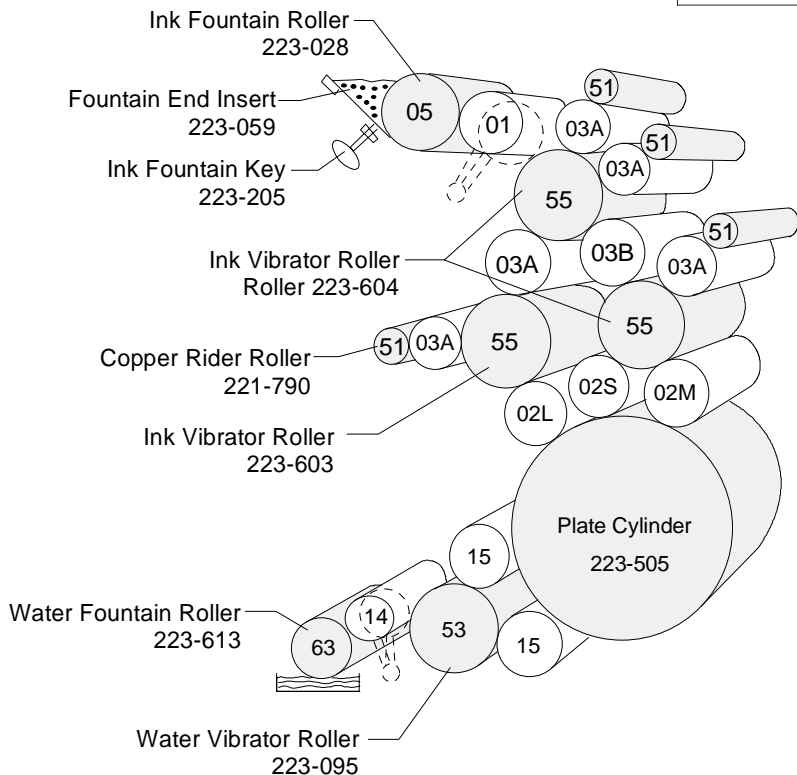


Item #	Part Number	Description
01	221-128	Ink Ductor Roller
02L	221-337	Ink Form Roller, Large
02S	221-338	Ink Form Roller, Small
03	221-788	Ink Rider Roller
14	221-131	Water Ductor Roller
15	221-340	Water Form Roller
15	221-438	Water Form Roller, 3M



Roller Train 8-1/2" Tandemer and Apollo

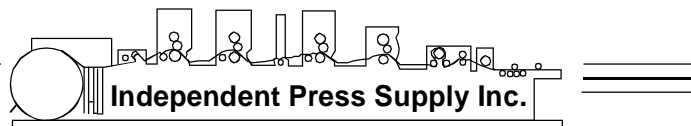
As Viewed From Operator Side (W.S.)



As Viewed From Operator Side (W.S.)

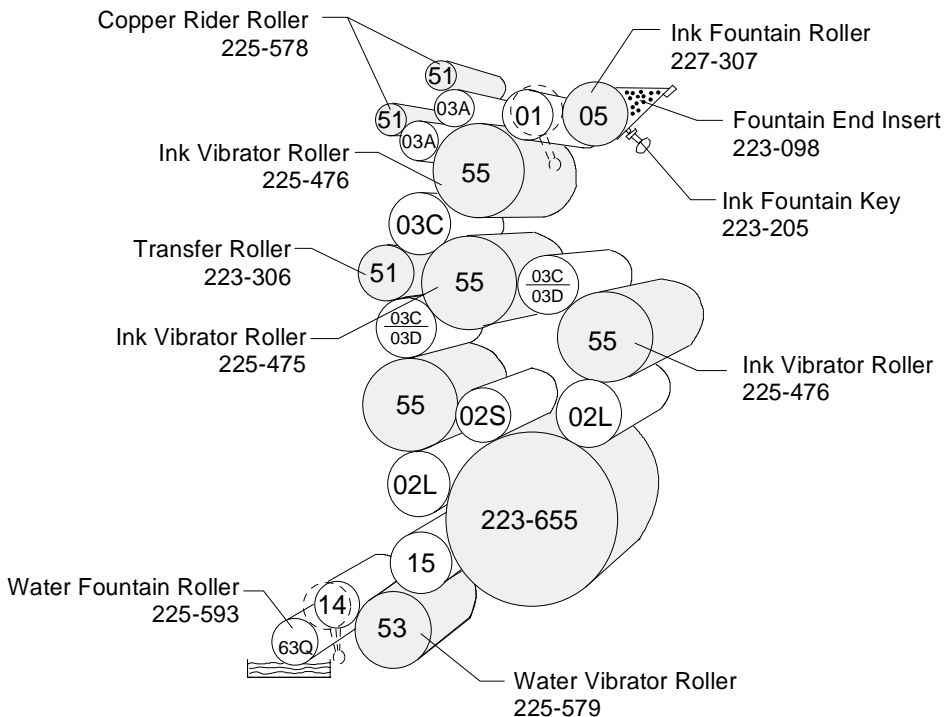
Item #	Part Number	Description
01	223-517	Ink Ductor Roller
02L	223-585	Ink Form, Large
02M	223-583	Ink Form, Medium
02S	223-549	Ink Form, Small
03A	221-788	Ink Rider Roller
03B	223-547	Ink Distributor Roll
14	223-518	Water Ductor Roll
15	223-581	Water Form, Moll.
15	223-533	Water Form, 3M

Roller Train 17" Tandemer

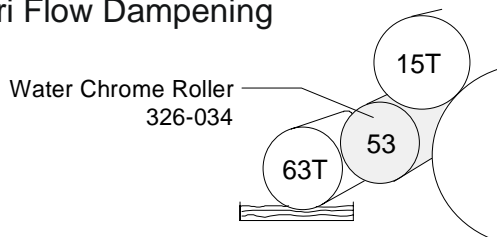


Item #	Part Number	Description
01	225-618	Ink Ductor Roller
02L	225-590	Ink Form Roller, Large
02S	223-665	Ink Form Roller, Small
03A	225-577 225-972	Ink Rider Roller (11/16" Brg) Ink Rider Roller (7/8" Brg)
03C	225-586	Ink Distributor Roll, Soft
03D	223-819	Ink Distributor Roll, Hard
14	225-581	Water Ductor Roller
15	225-588	Water Form, Molleton
15	225-584	Water Form, 3M Sleeve

Roller Train DG175-17"

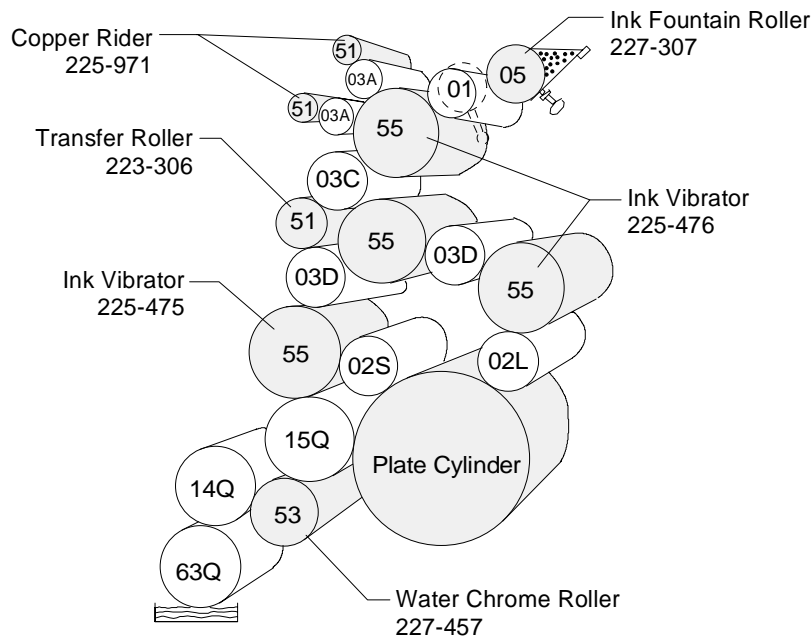


Tri Flow Dampening



Conventional Dampening

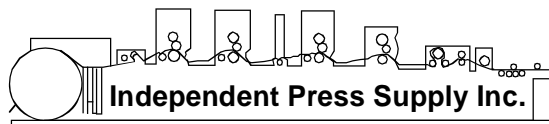
As Viewed From Operator Side (W.S.)



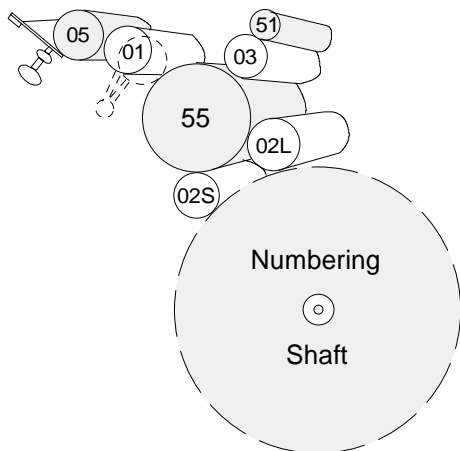
Item #	Part Number	Description
01	225-618	Ink Ductor Roller
02L	225-590	Ink Form Roller, Large
02S	223-665	Ink Form Roller, Small
03A	225-972	Ink Rider Roller (7/8" Brg)
03A	329-808	Ink Rider Roller
03C	225-586	Ink Distributor Roll (Soft)
03D	223-819	Ink Distributor Roll (Hard)
14Q	227-808	Metering Roller
14Q	230-582	Metering Roll (1/4-20 tap, ends)
15Q	227-708	Water Form Roller
15Q	230-589	Water Form (1/4-20 tap, ends)
63Q	230-587	Water Form Roll (Tri Flow)
15T	326-501	Water Form Roll (Tri Flow)
63Q	230-587	Water Pan Roll (Tri Flow)

View from Operator Side With Quad Flow Dampening

Roller Train DG860/ Webcom 17", 22" & 24"

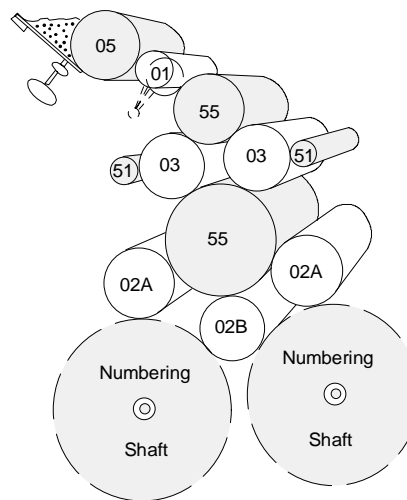


Roller Train Tandemer Single Shaft Numbering Unit Model NO1713A



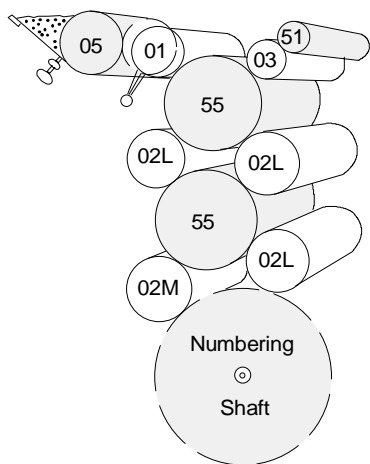
#	P/N	Description
01	221-128	Ink Ductor Roller
02S	221-338	Ink Form Roller, Small
02L	221-337	Ink Form Roller, Large
03	221-788	Ink Rider Roller
51	221-790	Copper Rider Roller

Roller Train Conserver Press Minicom 17" and Tandemer Dual Shaft Numbering Unit Model NO1713B



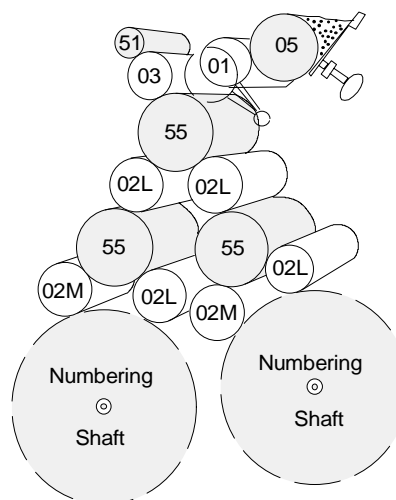
#	P/N	Description
01	221-128	Ink Ductor Roller
02A	232-030	Ink Form Roller, Large
02B	232-031	Ink Form Roller, Small
03	221-788	Ink Rider Roller
51	221-790	Copper Rider Roller

Roller Train DG-175 Numbering Unit 12" / 24" and 14" / 28"



#	P/N	Description
01	234-574	Ink Ductor Roller
03	225-577	Ink Rider Roller
02L	225-590	Ink Form Roller, Large
02M	225-589	Ink Form Roll, Medium
51	225-578	Copper Rider Roller

Roller Train DG-175 Numbering Unit 17" and 22"



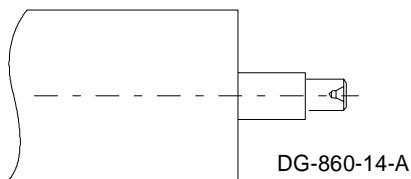
#	P/N	Description
01	234-574	Ink Ductor Roller
02L	225-590	Ink Form Roller, Large
02M	225-589	Ink Form Roller, Medium
03	225-577	Ink Rider Roller
51	225-578	Copper Rider Roller

DIDDE GRAPHICS MODEL 860 "QUAD FLO" DAMPENING

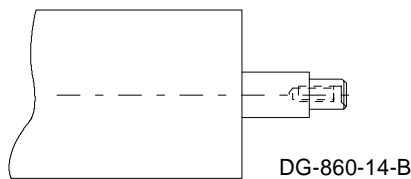
"QUAD FLO"

WATER METERING ROLLER

The Water Metering Roller for the Didde Graphics "860" is offered in two different styles to keep pace with design changes made by the press manufacturer. The following descriptions should clarify which style roller is correct for your particular press.



DG-860-14-A: (227-808) This version of the Quad Flo Metering Roller is best distinguished by its LACK of a threaded hole in either end of the shaft. The ball bearings that are intended to fit this roller are NOT retained by a threaded fastener.

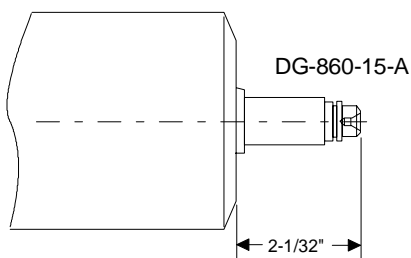


DG-860-14-B: (230-582) This roller is similar but NOT interchangeable with the roller described to the side. This roller is best identified by the threaded hole in each end of the shaft. After the intended ball bearings are installed they are retained by a threaded fastener inserted into these holes.

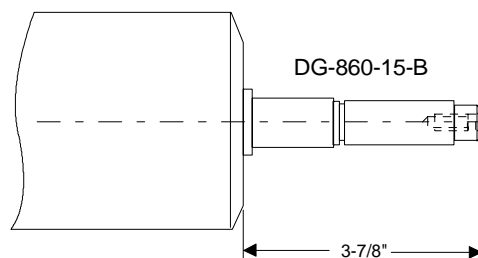
"QUAD FLO"

WATER FOAM ROLLER

These premium Water Form Rollers for the Didde Graphics model 860 are available in two styles to satisfy the requirements of either the original or late model version of the Quad Flo Dampening System.



DG-860-15-A: (227-708) The "longest" shaft projection of this "original" version of Water Form Roller for the Quad Flo System should measure 2-1/32".

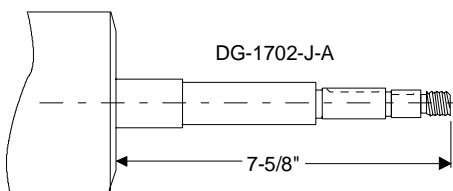


DG-860-15-B: (230-589) In strong contrast to the roller described above, the longest shaft projection of this "late" model roller should measure 3-7/8".

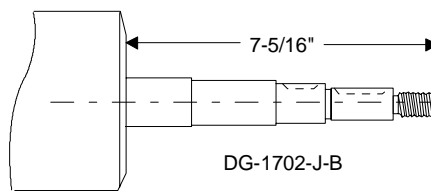
DIDDE GRAPHICS "CONSERVER"

INK FOAM ROLLER

The Ink Roller for the Conserver press is available in two different designs. Care should be taken to identify the proper replacement for your particular press.



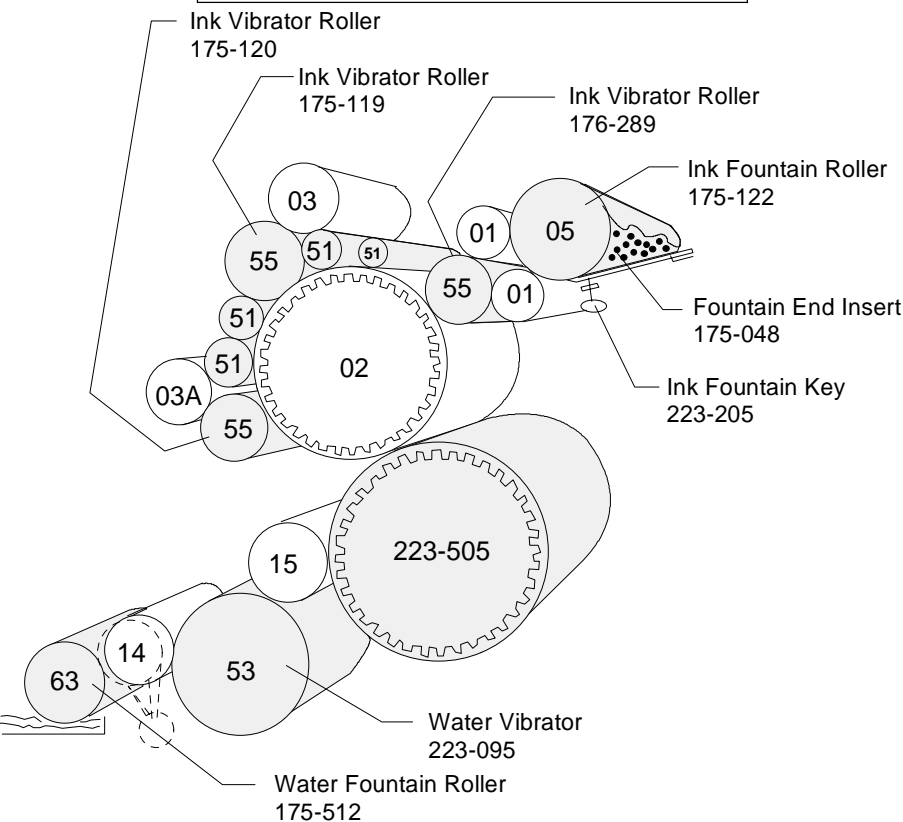
DG-1702-J-A: This roller is most easily identified by the 7-5/8" dimension depicted in the illustration.



DG-1702-J-B: Although this roller is similar to the roller above, it is not interchangeable. Refer to the 7-5/16" dimension, shown in the illustration, to identify this roller.

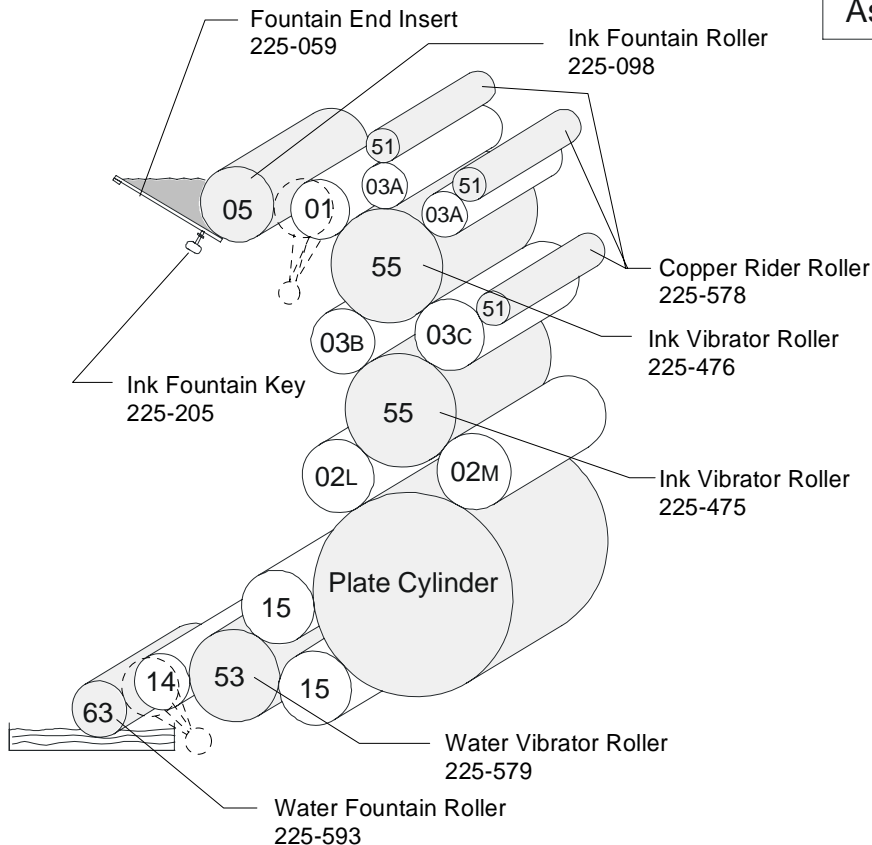


Item #	Part Number	Description
01	175-543	Ink Ductor Roller
03	175-518	Ink Rider Roller
03A	175-517	Ink Rider Roller
02	175-934	Jumbo Ink Form Roller
02	176-658	Jumbo Ink Form Roller
14	223-518	Water Ductor, Molleton
15	223-581	Water Form, Molleton
15	223-533	Water Form, 3M



Roller Train Conserver/Minicom 17

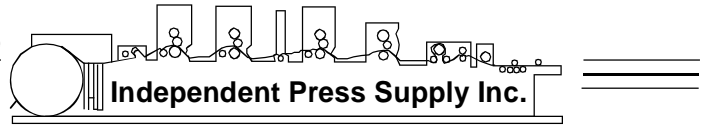
As Viewed From Operator Side (W.S.)



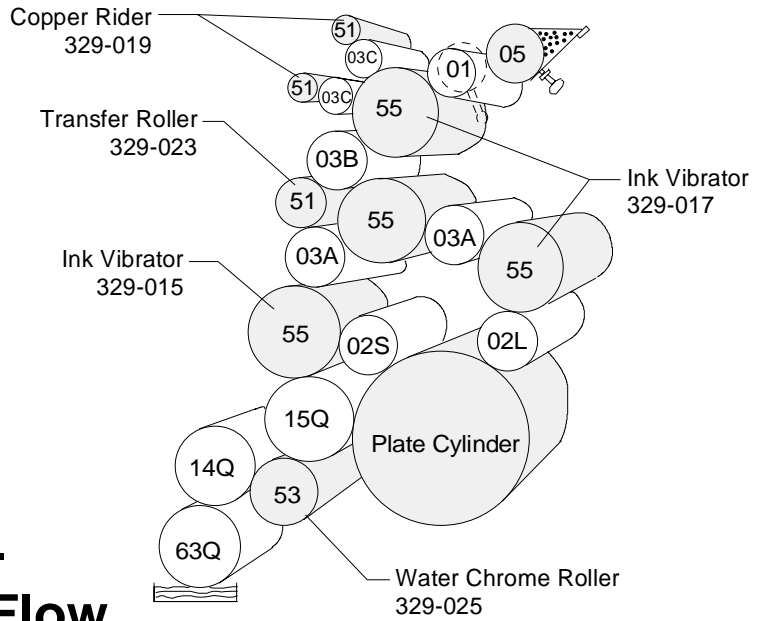
Item #	Part Number	Description
01	225-618	Ink Ductor Roller
02L	225-590	Ink Form Roller, Large
02M	225-589	Ink Form Roller, Med.
03A	225-577	Ink Rider (11/16" Dia. Brg)
03A	225-972	Ink Rider (7/8" Dia. Brgs)
03B	225-680	Ink Distributor Roller
03C	225-586	Ink Distributor Roller
14	225-581	Water Ductor Roller
15	225-588	Water Form, Molleton
15	225-584	Water Form, 3M Sleeve

As Viewed From Operator Side (W.S.)

Roller Train DG-175 11", 12", 14" CONVENTIONAL DAMPENING



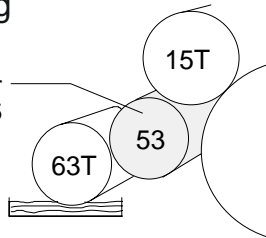
Item #	Part Number	Description
01	329-734	Ink Ductor Roller
02	327-501	Ink Form Roller
03A	327-529	Ink Distributor Roller
03B	329-708	Ink Distributor Roller
03C	329-717	Ink Distributor Roller
14Q	329-726	Metering Roller
15Q	329-710	Water Form Roll (Quad Flow)
63Q	329-723	Water Pan Roll (Quad Flow)



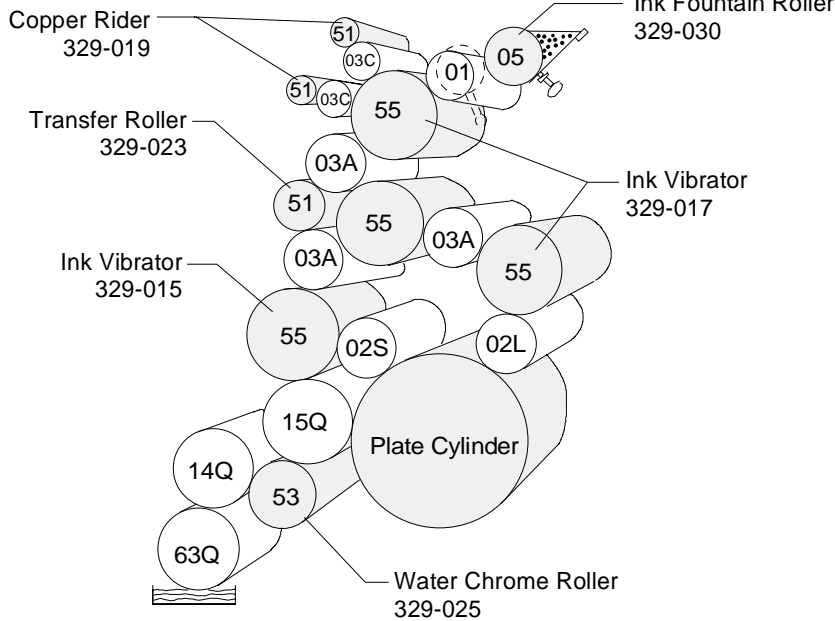
Roller Train DG860 - 14" x 20.5" Wide, Quad Flow

Tri Flow Dampening
Shown Below

Water Chrome Roller
327-025



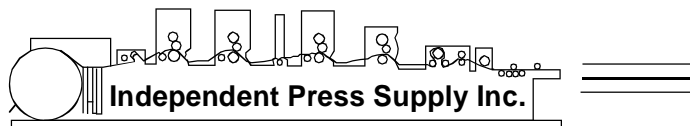
View from Operator Side
With Quad Flow Dampening



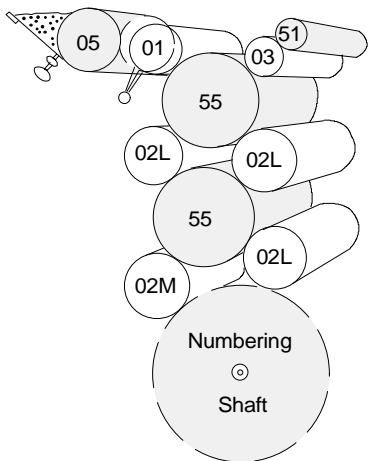
View from Operator Side
With Quad Flow Dampening System

Item #	Part Number	Description
01	329-734	Ink Ductor Roller
02L	329-706	Ink Form Roller, Large
02S	329-714	Ink Form Roller, Small
03A	329-702	Ink Distributor Roller, Hard
03B	329-708	Ink Distributor Roller
03C	329-717	Ink Rider Roller
14Q	329-726	Metering Roller
15Q	329-710	Water Form, Quad Flow
63Q	329-723	Water Pan, Quad Flow
15T	327-555	Water Form, Tri Flow
63T	339-638	Water Pan, Tri Flow

Roller Train DG860/ 17", 22" & 24" x 20.5" Wide

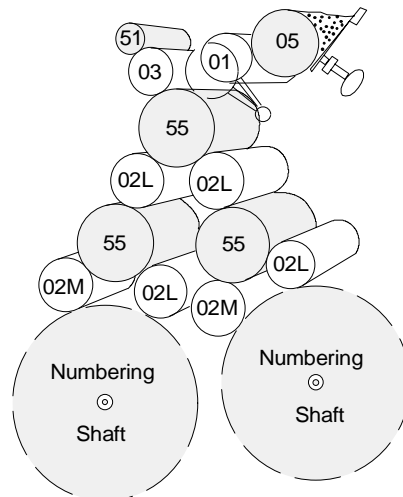


Roller Train DG-860 Numbering Unit 14" or 24" and Webcom 24"



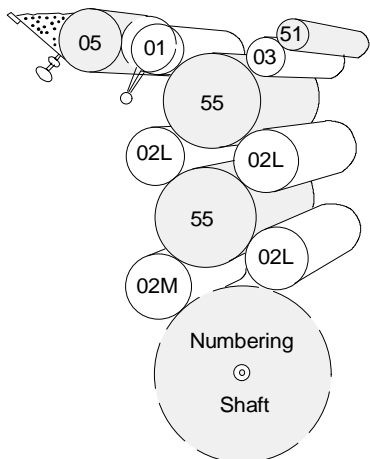
#	P/N	Description
01	234-574	Ink Ductor Roller
02L	225-590	Ink Form Roller, Large
02M	225-589	Ink Form Roll, Medium
03	329-808	Ink Rider Roller

Roller Train Compu-Press 11" DG-860 17" & 22" and Webcom 17" & 22" Numbering Units



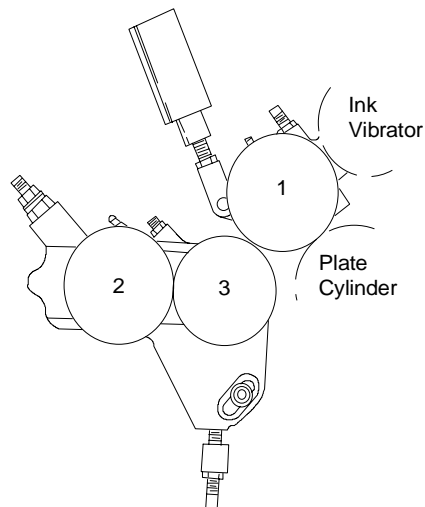
#	P/N	Description
01	234-574	Ink Ductor Roller
02L	225-590	Ink Form Roller, Large
02M	225-589	Ink Form Roller, Medium
03	329-808	Ink Rider Roller

Roller Train Didde 860 - 14" X 20.5" Numbering Unit

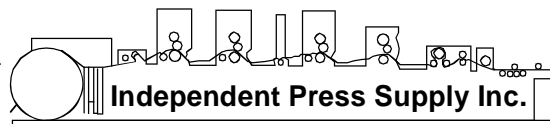


#	P/N	Description
01	234-889	Ink Ductor Roller
02L	329-706	Ink Form Roller, Large
02M	327-501	Ink Form Roller
03	329-717	Ink Distributor Roller

Dahlgren Roller Train All DIDDE Models



#	P/N	Description
1	795-750	Form Roller
2	795-751	Metering Roller
3	795-786	Transfer Roller

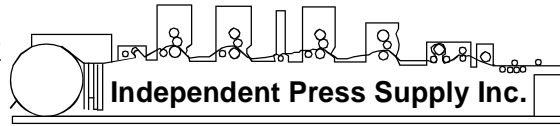


DIDDE Graphics Cross Reference Chart DIDDE Graphics Part Numbers to Lith-O-Roll Stock Numbers

Didde Part No.	Lith-O-Roll Stock Number
329-717	DG-329-03-C
32-718*	DG-329-03-C
329-722	DG-329-63-A*
329-723*	DG-329-63-A*
329-725	DG-329-14*
329-726*	DG-329-14*
329-734*	DG-329-01*
329-806*	DG-329-03-D
329-808	DG-329-03-D
339-502	DG-502-02
339-616	DG-616-03
339-617	DG-617-02
339-618	DG-618-02
339-619	DG-619-03
339-620	DG-620-03
339-638*	DG-329-63-B*
339-799	DG-799-01
339-817*	DG-329-63
345-623	DG-345-623-01
345-540	DG-345-540-03
355-551	DG-551-15
369-508	DG-369-508-02
369-529	DG-369-529-03
369-532	DG-369-532-15
369-915	DG-369-915-01
370-553	DG-370-553-01

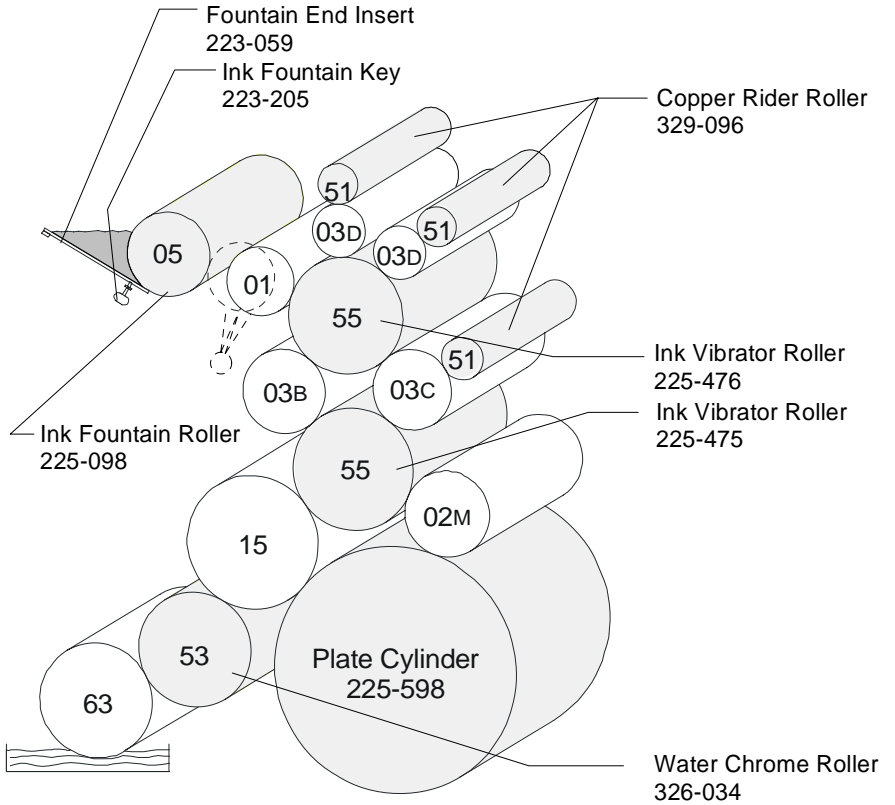
Didde Part No.	Lith-O-Roll Stock Number
370-554	DG-370-554-03
370-555	DG-370-555-03
370-557	DG-370-557-03
370-558	DG-370-558-02
370-559	DG-370-559-02
370-560	DG-370-560-15
370-563*	DG-370-563-63
370-915	DG-370-915-14
371-553	DG-371-553-01
371-554	DG-371-554-03
371-555	DG-371-555-03
371-557	DG-371-557-03
371-558	DG-371-558-02
371-559	DG-371-559-02
371-560	DG-371-560-15
371-563*	DG-371-563-63
371-915	DG-371-915-14
372-543	DG-543-02
372-553	DG-372-553-01
372-554	DG-372-554-03
372-555	DG-372-555-03
372-557	DG-372-557-03
372-558	DG-372-558-02
372-559	DG-372-559-02
372-560	DG-372-560-15
372-563*	DG-372-563-63

Didde Part No.	Lith-O-Roll Stock Number
372-915	DG-372-915-14
375-511	DG-375-511-02
395-592*	DG-395-592-63
395-786	DG-395-786-02
411-524	DG-524-03
411-534	DG-534-02
411-667	DG-667-03
411-669	DG-669-02
411-671	DG-671-03
411-673	DG-673-15
411-677	DG-667-03
678-502	DG-678-502-01
678-558*	DG-678-558-02
678-560	DG-678-560
683-507*	DG-507-03
683-508*	DG-508-03
683-518*	DG-518-02
683-524	DG-508-03
683-525	DG-507-03
683-530*	DG-683-540-15
683-540	DG-683-540-15
683-914	DG-683-914-01
722-755	DG-1300
736-311	DG-669-02-LC
795-750*	DG-175-15-D
795-751*	DG-175-63-D



66D Nancy Street, West Babylon, NY 11704

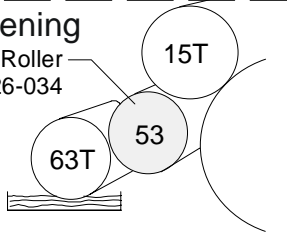
Item #	Part Number	Description
01	225-618	Ink Ductor Roller
02M	225-589	Ink Form Roller, Med.
03B	225-680	Ink Distributor Roller
03C	225-586	Ink Distributor Roll, Soft
03D	329-808	Ink Rider Roller
15	326-501	Water Form Roller
63	230-587	Water Pan Roller



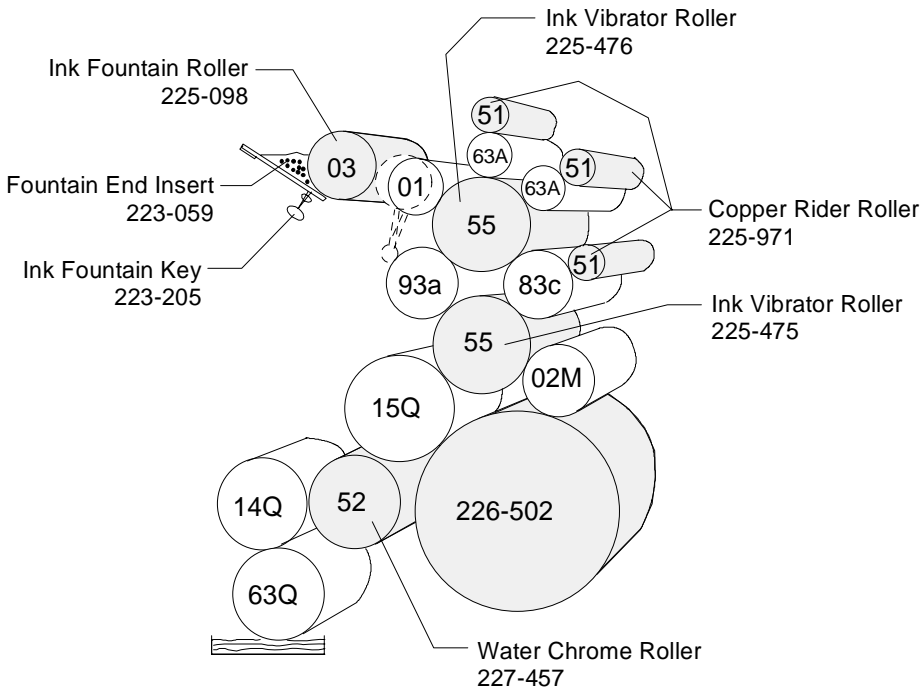
Roller Train Compu-Press 11

Tri Flow Dampening

Water Chrome Roller
326-034



As Viewed From Operator Side (W.S.)



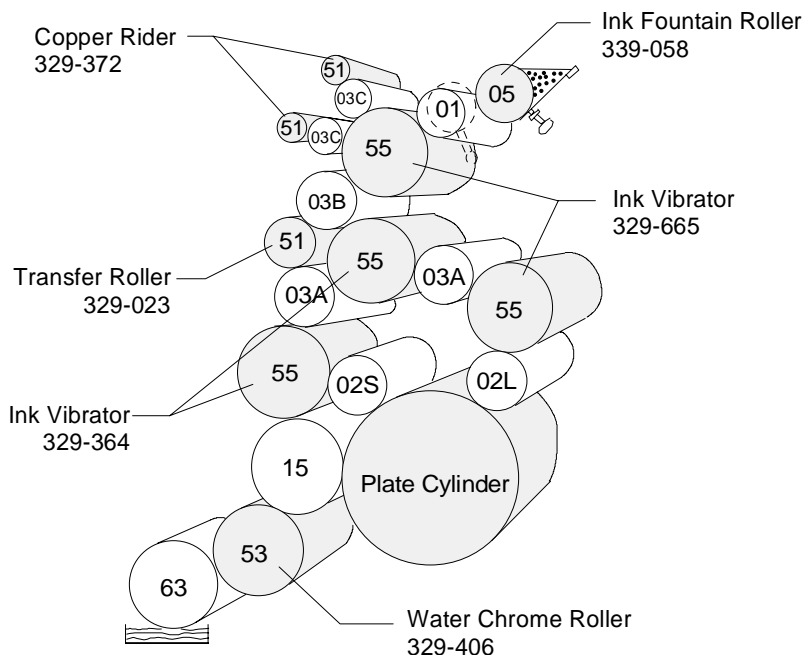
Quad Flow Dampening,
As Viewed From Operator Side (W.S.)

Item #	Part Number	Description
01	225-618	Ink Ductor Roller
02M	225-589	Ink Form Roller, Med.
03A	225-972	Ink Rider Roller (7/8" Brg)
03B	225-680	Ink Distributor Roller
03C	225-586	Ink Distributor Roller
14Q	227-808	Metering Roller (See Sketch)
14Q	230-582	Metering Roller (See Sketch)
15Q	227-708	Water Form (See Sketch)
15Q	230-589	Water Form (See Sketch)
63Q	230-587	Water Pan Roll (repl.227-806)
15T	326-501	Water Form Roll (Tri Flow)
63T	326-643	Water Pan Roll (Tri Flow)

Roller Train DG860-14"

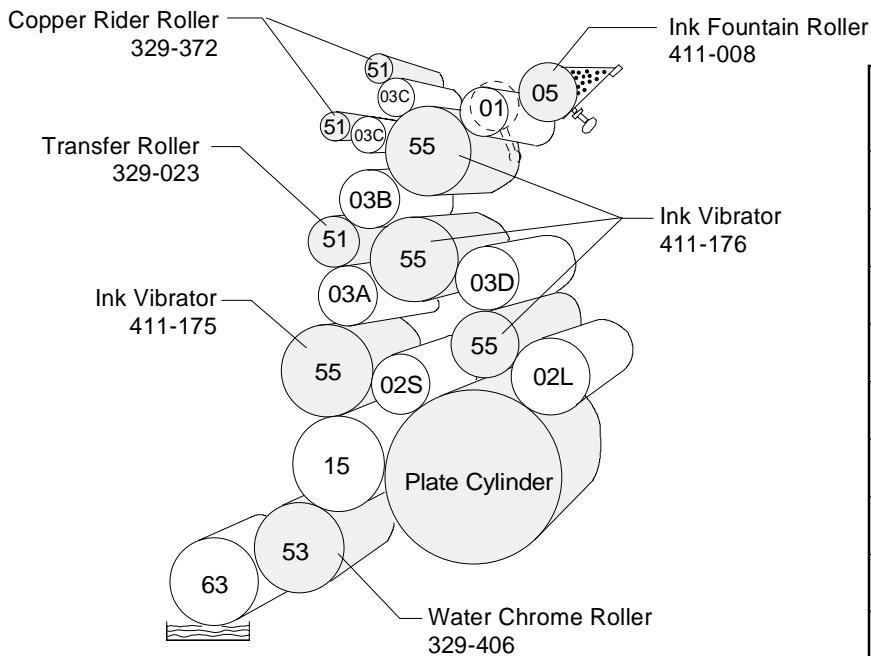


Item #	Part Number	Description
01	339-799	Ink Ductor Roller
02S	339-618	Ink Form Roller
02L	339-617	Ink Form Roller
03A	339-620	Ink Distributor Roll, Hard
03B	339-619	Ink Distributor Roller
03C	339-616	Ink Rider Roller
15	327-555	Water Form Roller
63	339-638	Water Pan Roller



Roller Train *DIDDE* Colorform - 22"

View from Operator Side (W.S.)
With Tri Flow Dampening System



Item #	Part Number	Description
01	329-734	Ink Ductor Roller
02S	411-534	Ink Form Roller
02L	411-669	Ink Form Roller
03A	411-667	Ink Distributor Roller
03B	411-524	Ink Distributor Roller
03C	339-616	Ink Distributor Roller
03D	411-673	Ink Distributor Roller
15	411-673	Water Form Roller
63	339-638	Water Pan Roller

View from Operator Side (W.S.)
With Tri Flow Dampening System

Roller Train *DIDDE* VIP Offset