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Education and Public Health (1946.) Department.

Ms. SERIES.

p. 3 - and ①

G.O. No. 1078 G.Ms.

Dated 31.5.46.

[Despatch Abstract.]

Stationary — Duplicators — Dupligraph. Rotary 7 'cap size — hand-feeding and self-feeding models — Inclusion in the approved list — Sanctioned

Back Papers.

G.O.	No.	Department.	Date.	G.O.	No.	Department.	

Further Papers.

G.O.	No.	Department.	Date.	G.O.	No.	Department.	Date.

ON GOVERNMENT APPROVED LIST

TELEPHONE : 3336

★

Sole Agents :
ROTO TWO-DRUMS
ROTARY DUPLICATORS

★

CHAMPION NEON SIGNS
AND NEON
DECORATIVE LIGHTINGS

Stockists :
DUPLICATING ACCESSORIES
FOR ALL CYCLOSTYLE
MACHINES

Shourie Brothers

PREMIER MANUFACTURERS OF ROTARY DUPLICATORS IN INDIA

SHOURIE BUILDINGS
Qilla Gujjar Singh (New Abadi)
LAHORE.

(2)

20715

The Deputy Secretary to Government,
Education & Public Health Department,
Madras.

8th April,46.

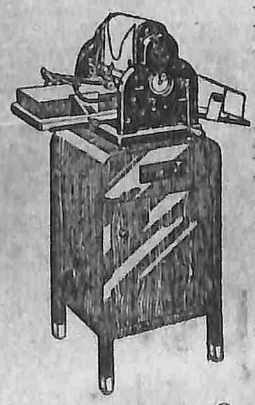
Dear Sir,

We thank you for the courtesy allowed to our representative who had the pleasure of arranging a demonstration of our Dupligraph Rotary Duplicator before you. We are very pleased to learn that you appreciate very much the simple mechanism, sturdy built of the machine and neat and bright copies that it is capable of reproducing at a negligible cost.

Our representative, had also arranged the demonstrations of the Dupligraph before the Asstt. Secretary to the Govt., Chief Secretariat, and in the Typewriter and Duplicator Section. The machine has been demonstrated before the Suptt. of Stationery and the Manager, Govt. Stationery Office. We are glad to intimate that all the officers have immensely liked this ingenious and simple process of duplication and have appreciated the general utility of the Dupligraph.

The Dupligraph machines which are being manufactured by us in India completely, work on entirely a new system which has revolutionised the process of duplication, especially when small editions are required from an original text.

The Dupligraph machines are on the Approved List of Office Equipment maintained by the Central Stationery Office, Govt. of India. These machines are also on the Approved List of the Punjab Govt. The new model of the machine which incorporates many added features enumerated hereunder, has now been renamed as "Dupligraph" and the necessary information regarding change of name has been forwarded to the Deputy Controller, Central Stationery, Govt. of India, Calcutta and the Controller of Printing and Stationery, Govt. of India, New Delhi. The first model of the machine was sold under the name of "Copygraph" which appears in the 45-46 list of the Central Stationery Office and also in the circulars issued by the Punjab Govt. and the Director of Public Instructions, Punjab, copies of which we beg to attach herewith for your perusal.


The Roto 9

We enclosed herewith copy of a letter No. TW-S-167 of 22nd March, 1946 from the Deputy Controller, Stationery addressed to the Manager, Govt. Printing and Stationery Department, N.W.F.P, Peshawar intimating the approval of Dupligraph Machines by the Central Stationery Office.

We are negotiating for fixing up the representation of these machines with one of the leading concerns in Madras, who will be

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responsible for servicing the machines regularly. We assure you therefore that all the machines installed in Govt. Offices, institutions would be serviced regularly and adequate stocks of the spare parts and accessories will be stored by our representatives for ready supplies.

We request that the Dupligraph machinesmay kindly be placed on the Approved List of Office Equipment maintained by the Govt. of Madras, and circular to all Heads of Departments may kindly be issued immediately to enable us to move and arrange demonstrations and book orders from the various Departments. These machines would be found of immense use by schools and colleges and other offices who have only small requirements of printing and are otherwise not too well provided with funds.

We have pleasure in detailing hereunder the outstanding features of the Dupligraph Process and the machines and are also enclosing herewith the literature giving full details of the process. A comparative statement showing the advantageous features of the Dupligraph over the other existing machines running on stencil and ink is also enclosed.

OUTSTANDING FEATURES OF THE DUPLIGRAPH ROTARY.

1. The Dupligraph prints upto about a hundred copies without the use of stencils, inks, geletine or spirit etc.

2. The Dupligraphs print in one and several colours simultaneously.

3. The cost of reproduction on the Dupligraphs is much lower than any other existing process of printing or duplication.

4. The Dupligraph process being essentially a chemical process is not effected by heat, cold or humid climates, and can thus be worked efficiently under all climatic conditions. The prints obtained are perfectly neat and clean.

5. In the Dupligraph process typewritten, hand-written or hand-drawn matters can be easily reproduced. The matter is typed ordinarily without disengaging the ribbon or written and drawn with an ordinary pencil.

6. The Original so made carries an equal amount of the dye-stuff at all points with the advantage that the copies printed are of equal intensity throughout the length and breadth of the printed sheets. The adjustable pressure device provided helps to keep up the intensity and clarity of the prints.

7. The Dupligraph machines are of simple construction and sturdy built with collapsable crank-handle, feed-board, tray, locking devices and the entire feeding-system, to make it more compact and easy to handle.

8. The bushes, gears and other essential parts of the machine are enclosed in dust-proof covers to enhance the life of the machine and give it a better manoeverability.

9. The feeding system adapted in this machine is out of the ordinary. The device consists of a single rubber feed-roll mounted on a

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bush-hold which assures only one-side movement of the feed-roll and enables the paper to be fed into the machine, one at a time, at high speeds. Both glazed and unglazed papers of any weight and substance can be pushed into the machine by this simple mechanism at high speed without a misfeed.

10. The Rubber feed-roll frame is adjustable and can be moved transversally with the advantage that the feed-roll can always be placed in the middle of the paper, assuring perfect registration and correct feeding of paper.

11. All the parts of the Dupligraph machine, both automatic and hand-feeding are standarised out of gauges, jigs and Dies and as such all the parts are replaceable.

12. The initial cost of the Dupligraph is much lower than the other rotary duplicators available in the market.

We feel confident that the dupligraph machines can cope with the heaviest amount of work in any office and give a most satisfactory service.

A very large number of these machines have been supplied to the Govt. of India, Military Headquarters, Units and Formations and we are glad to intimate that all these machines have given faithful service during all these years inspite of the fact that they were working under a great strain imposed by war. We are attaching herewith a letter received recently from the Assistant Secretary to the Govt. of India, War Department, wherein a large number of Dupligraphs are working, giving his opinion on the efficiency of these machines.

THE GUARANTEE:

We guarantee efficient and faithful service of the Dupligraph machine for a period of two years, during which course we shall maintain the machines and shall repair or replace free of cost any parts found defective in the course of fair wear and tear. This guarantee however, does not cover accidental damage or the perishable parts like the rubber parts or cheese-cloth, fixed on the drum of the machine.

QUOTATIONS & SPECIFICATIONS:

We have pleasure in quoting hereunder the Govt. Approved Prices of the machines and other accessories, at which these are being supplied to the Govt. of India Offices, Military Units and Formations, through the Dy. Controller, Stationery, Calcutta.

✓ 1. Dupligraph Rotary, hand-feeding, F'cap size, printing surface 8¼"x13½", complete with metal hood and base...	Rs.225/=. .
2. Dupligraph Rotary, hand-feeding, Brief size, printing surface 13½"x17", complete with metal hood and base.....	Rs 490/=.
✓ 3. Dupligraph Rotary, self-feeding, Automatic, F'cap size only, complete with metal hood & base....	Rs 375/=.
4. Dupligraph Carbon papers No.100, F'cap size,	

P.T.O.

	for impressions upto about 100 copies, in purple, red and green colours.........	Rs 30/= per box of 100 sheets
5.	Dupligraph carbon papers No.50 F'cap for impressions upto about 50 copies, in purple colour only	Rs 20/= ,, ,, ,, ,, ,,
6.	Dupligraph Master sheets F'cap size......	Rs 8/- per 100 sheets.
7.	Dupligraph solution...	Rs 10/- per lb.

All prices ex-godown,Lahore.
Packing & Forwarding extra.

Thanking you and assuring you of our best services at all times.

We are, Dear Sir,

Yours faithfully,
SHOURIE BROS
Shourie
~~Director~~.

Encl: As above.

Education and Public Health
Department

Endt. No. 20715 C2/46-1 Edn. dated 18.4.1946.

Referred to the Superintendent of Stationery for remarks.

18.4.46
Deputy Secretary to Govt

To
The Superintendent
of Stationery

18/4
16/4/46

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From:
Govt. of India
Central Stationery Office
Calcutta.

No. TW-S-167 Dated 22nd March, 1946.

The Manager,
Government Printing & Stationery Department,
N.W.F.P., Peshawar.

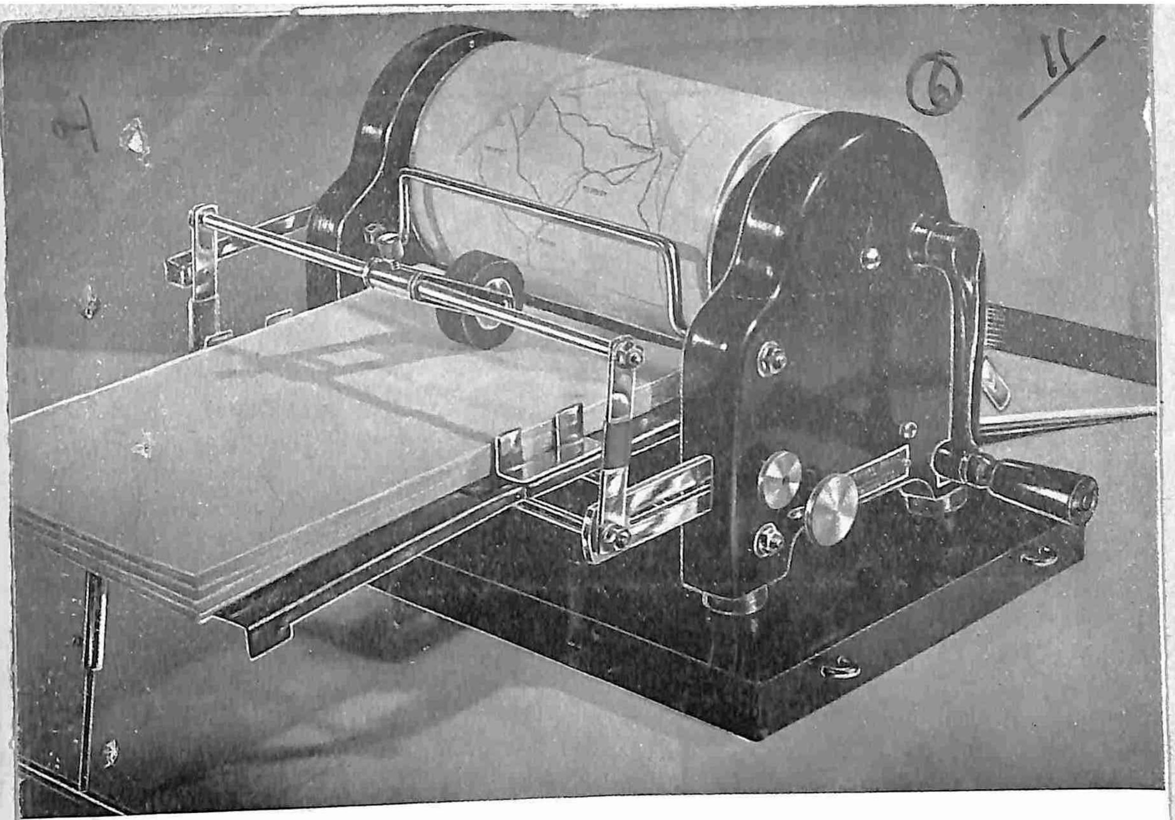
Dupligraph machines manufactured by M/S. Shourie Bros., Lahore, have been brought in the Central Stationery Office price list and are being issued to Government indents both Civil and Military on demand.

Sd/- P.R. Dass Gupta.

Deputy Controller, Stationery,
(Supply)

Copy forwarded to M/S. Shourie Bros, Qilla Gujjar Singh (New Abadi), Lahore, for information with reference to their letter, dated 6th March, 1946.

(True copy)



Dupligraph

a Duplicator
for every
copying need.

Dupligraph

THE DUPLICATOR FOR SMALL EDITIONS.

For medium and large editions you can choose among a large number of printing and duplicating machines, so that it is not difficult to find the correct machine for your requirements.. But if you want to print small lots upto about 100 copies rapidly, clean and without long preliminaries, then the DUPLIGRAPH is the right machine to choose.

THE MACHINE.

The DUPLIGRAPHS are available in Hand-feeding and Self-feeding models.

The DUPLIGRAPH machine and all its component parts are being completely manufactured by us in India and are available in F'cap (Printing Surface 8¼"×13½") and Brief (Printing Surface 13½"×17") sizes.. All the accessories required for use on these machines are also made locally and are always available in any desired quantity.

The DUPLIGRAPH is a Rotary Machine of simple construction and of sturdy built with collapsable crank-handle, feed-board, trays, locking devices and the entire self-feeding system to make it more compact and easy to handle. The bushes, gears and other essential parts of the machine are totally enclosed in dust-proof housing to enhance the life of the machine, economise space and give it a better manœuvrability.

The feeding system adapted in the self-feeding model is out of the ordinary. The device consists of a single Rubber Feed-Roll mounted on a bush-hold which ensures only one-side movement of the feed-roll, and thus enables the paper to be fed into the machine, one at a time, at high speeds.

The machine side-plates, hood and base are stove-enamelled to give it a lasting lustre and all the other parts are bright nickelled, and chromium plated. All the component parts of these machines

DUPLIGRAPH ENSURES BETTER WORK FASTER AT CHEAPER COSTS.

Comparative Features

HOUT THE USE OF STENCILS, INKS, ETC.

e of expensive Stencils and Inks has been avoided, the DUPLIGRAPH works at a much cheaper cost comparatively, and has been found to be an inexpensive process of duplication for even such small requirements as 10 to 15 copies.

PRINTS IN ONE AND SEVERAL COLOURS SIMULTANEOUSLY.

The DUPLIGRAPH process is able to give reproductions in one and several colours simultaneously.

It is not practicable to truly record the different colours in case of Stencil and Ink process machines, because of the slight play in feeding of paper. In the DUPLIGRAPH process, the original itself is made in different colours before actually starting the reproduction work and as such all the colours are automatically truly recorded at the desired places.

PRINTS EFFICIENTLY UNDER ALL CLIMATIC CONDITIONS.

The DUPLIGRAPH is essentially a chemical process which sets up working immediately under all climatic conditions.

In so far that the DUPLIGRAPH is able to print efficiently under all climatic conditions, it is the ideal process existing, since the other process of duplication with Stencils and Inks suffers from hardening of fluid inks, under cold climates, incapacitating the machine to give bright and clear prints.

PRINTS NEAT AND LEGIBLE COPIES WHICH DRY IMMEDIATELY.

Liquid inks used on the Stencil machines, do not dry up with the result that each print leaves a smudge or impression on the back of the sheet falling immediately above.

In the DUPLIGRAPH process, since no liquid inks are used, the prints dry immediately. Both sides of the printing paper can therefore be usefully and economically employed.

PRINTS, MATTER WRITTEN OR DRAWN WITH ORDINARY PENCIL

The Stencil paper has to be perforated with a special steel stylus pen for reproduction of drawings, tables, maps or written matter. The matter has to be written out cautiously with a great pressure, which is usually very tiring, so as to carry out a perfect perforation without otherwise injuring or tearing the Stencil sheet itself.

In the DUPLIGRAPH process no special pens or pressures are required. The matter is drawn upon or written with an ordinary pencil. The lead point of the pencil can be easily made to suit the type of work required to be reproduced.

A FOOL-PROOF PROCESS.

In the DUPLIGRAPH process the Master-copy receives the requisite quantity of dye-stuff, distributed equally throughout, with the advantage that no "re-inking" is required, once the Master-copy is developed; and all the copies printed receive equal depth of colour at all points.

SIMPLE MECHANISM AND STURDY CONSTRUCTION.

The DUPLIGRAPH machines are built very simple with as few mechanical parts as are required to incorporate all the essential features required in a modern duplicator. This feature of the machine eliminates to a great extent the bother which one experiences with the other rotary duplicators having innumerable parts.

The DUPLIGRAPHS are built of simple mechanism, firstly, that it may not require any technical skill for operation; secondly, that it may not let down an office in the middle of their work due to a sudden breakdown and thirdly, that it may not need specialised repairs which the operator himself may not be able to carry out.

DUPLIGRAPH—YOUR FAITHFUL COLLABORATOR.

Dupligraph

THE DUPLICATOR FOR SMALL EDITIONS.

For medium and large editions you can choose among a large number of printing and duplicating machines, so that it is not difficult to find the correct machine for your requirements.. But if you want to print small lots upto about 100 copies rapidly, clean and without long preliminaries, then the DUPLIGRAPH is the right machine to choose.

THE MACHINE.

The DUPLIGRAPHS are available in Hand-feeding and Self-feeding models.

The DUPLIGRAPH machine and all its component parts are being completely manufactured by us in India and are available in F'cap (Printing Surface 8¼″×13½″) and Brief (Printing Surface 13½″×17″) sizes.. All the accessories required for use on these machines are also made locally and are always available in any desired quantity.

The DUPLIGRAPH is a Rotary Machine of simple construction and of sturdy built with collapsable crank-handle, feed-board, trays, locking devices and the entire self-feeding system to make it more compact and easy to handle. The bushes, gears and other essential parts of the machine are totally enclosed in dust-proof housing to enhance the life of the machine, economise space and give it a better manœuvrability.

The feeding system adapted in the self-feeding model is out of the ordinary. The device consists of a single Rubber Feed-Roll mounted on a bush-hold which ensures only one-side movement of the feed-roll, and thus enables the paper to be fed into the machine, one at a time, at high speeds.

The machine side-plates, hood and base are stove-enamelled to give it a lasting lustre and all the other parts are bright nickelled, and chromium plated. All the component parts of these machines are standardised out of gauges, jigs and dies and as such all the parts are easily replaceable.

DUPLIGRAPH ENSURES BETTER WORK FASTER AT CHEAPER COSTS

In the Hand-feeding model the printing papers are fed into the machine one by one by hand, and a speed of about 20 copies per minute can easily be attained with a little practice. In the self-feeding model the papers are automatically fed into the machine and neat and bright prints assured at a speed of 30 to 40 prints per minute. It will be no exaggeration to state that 100 copies can be made in less than a quarter of an hour including the writing or typing of the parent text.

The DUPLIGRAPH is a Portable Printing outfit, weighing 40 lbs. and measuring 16″×12″ with 12″ height. The apparatus can be moved from one room to another easily and is always ready for use.

THE DUPLIGRAPH PROCESS.

The DUPLIGRAPH is a modern process which increases office efficiency. It is a small machine which prints in one and several colours simultaneously, a hand-written, hand-drawn or type-written matter without the use of Stencils, Inks, Spirit or Geletine pads. It is simple and tidy. It saves a tremendous amount of time and labour where reproductions are required in small numbers.

The DUPLIGRAPH is the simplest process of duplication. Underneath a Master-sheet paper, a Carbon Paper is placed and the matter is typed, written or drawn with an ordinary pencil. The original so prepared is developed on the drum of the machine in a few seconds, and is able to reproduce clean and well defined copies which dry immediately and are not erasable. Both sides of a printing paper can thus be utilised. The cheapest paper, with a soft surface, available in any weight, is good enough for printing on a DUPLIGRAPH.

The DUPLIGRAPH, being essentially a chemical process, ensures equally efficient working under all climatic conditions.

The printed copies on a DUPLIGRAPH give an impression of individually typed matter.

DUPLIGRAPH—FIRST IN EFFICIENCY, EASE AND ECONOMY.

COST OF REPRODUCTION.

The DUPLIGRAPH is so economical in operation that it is worth while using it even for such a small number as ten to fifteen copies. It is in fact the cheapest existing printing process. The cost of printing of a F'cap size matter is about 50 to 75% less than the cost by any other known process of printing or duplication.

MAINTENANCE GUARANTEE.

We Guarantee perfect and efficient working of the DUPLIGRAPH machine for a period of TWO YEARS and hold ourselves responsible for replacing or repairing any mechanical parts found defective during the course of fair wear and tear of the machine. Accidental damage or deterioration of Rubber and other perishable parts are, however, not included in this Guarantee.

These machines are on the Approved List of the Central Stationery Office, Government of India, and other Provincial Governments.

A very large number of the DUPLIGRAPHS have been installed in the Government Offices, Military Units and Formations and other Defence Services, where even while working under a great strain imposed by war, they have given a most faithful and efficient service.

Hundreds of the Dupligraph machines are also being most usefully employed by a large number of Colleges, Schools, Municipal Committees, Banks, Commercial Firms and other Industrial Houses in the country.

SHOURIE BROTHERS,
Premier Manufacturers of Rotary Duplicators in India,
McLeod Road,
(New Abadi, Qila Gujar Singh),
LAHORE.

DUPLIGRAPH, A FOOL-PROOF, AUTOMATIC ROTARY FOR THOSE WHO WANT MODERN EFFICIENCY AT LOW COSTS.

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Comparative Features

PRINTS WITHOUT THE USE OF STENCILS, INKS, ETC.

Since the use of expensive Stencils and Inks has been avoided, the DUPLIGRAPH works at a much cheaper cost comparatively, and has been found to be an inexpensive process of duplication for even such small requirements as 10 to 15 copies.

PRINTS IN ONE AND SEVERAL COLOURS SIMULTANEOUSLY.

The DUPLIGRAPH process is able to give reproductions in one and several colours simultaneously.

It is not practicable to truly record the different colours in case of Stencil and Ink process machines, because of the slight play in feeding of paper. In the DUPLIGRAPH process, the original itself is made in different colours before actually starting the reproduction work and as such all the colours are automatically truly recorded at the desired places.

PRINTS EFFICIENTLY UNDER ALL CLIMATIC CONDITIONS.

The DUPLIGRAPH is essentially a chemical process which sets up working immediately under all climatic conditions.

In so far that the DUPLIGRAPH is able to print efficiently under all climatic conditions, it is the ideal process existing, since the other process of duplication with Stencils and Inks suffers from hardening of fluid inks, under cold climates, incapacitating the machine to give bright and clear prints.

PRINTS NEAT AND LEGIBLE COPIES WHICH DRY IMMEDIATELY.

Liquid inks used on the Stencil machines, do not dry up with the result that each print leaves a smudge or impression on the back of the sheet falling immediately above.

In the DUPLIGRAPH process, since no liquid inks are used, the prints dry immediately. Both sides of the printing paper can therefore be usefully and economically employed.

PRINTS, MATTER WRITTEN OR DRAWN WITH ORDINARY PENCIL

The Stencil paper has to be perforated with a special steel stylus pen for reproduction of drawings, tables, maps or written matter. The matter has to be written out cautiously with a great pressure, which is usually very tiring, so as to carry out a perfect perforation without otherwise injuring or tearing the Stencil sheet itself.

In the DUPLIGRAPH process no special pens or pressures are required. The matter is drawn upon or written with an ordinary pencil. The lead point of the pencil can be easily made to suit the type of work required to be reproduced.

A FOOL-PROOF PROCESS.

In the DUPLIGRAPH process the Master-copy receives the requisite quantity of dye-stuff, distributed equally throughout, with the advantage that no "re-inking" is required, once the Master-copy is developed; and all the copies printed receive equal depth of colour at all points.

SIMPLE MECHANISM AND STURDY CONSTRUCTION.

The DUPLIGRAPH machines are built very simple with as few mechanical parts as are required to incorporate all the essential features required in a modern duplicator. This feature of the machine eliminates to a great extent the bother which one experiences with the other rotary duplicators having innumerable parts.

The DUPLIGRAPHS are built of simple mechanism, firstly, that it may not require any technical skill for operation; secondly, that it may not let down an office in the middle of their work due to a sudden breakdown and thirdly, that it may not need specialised repairs which the operator himself may not be able to carry out.

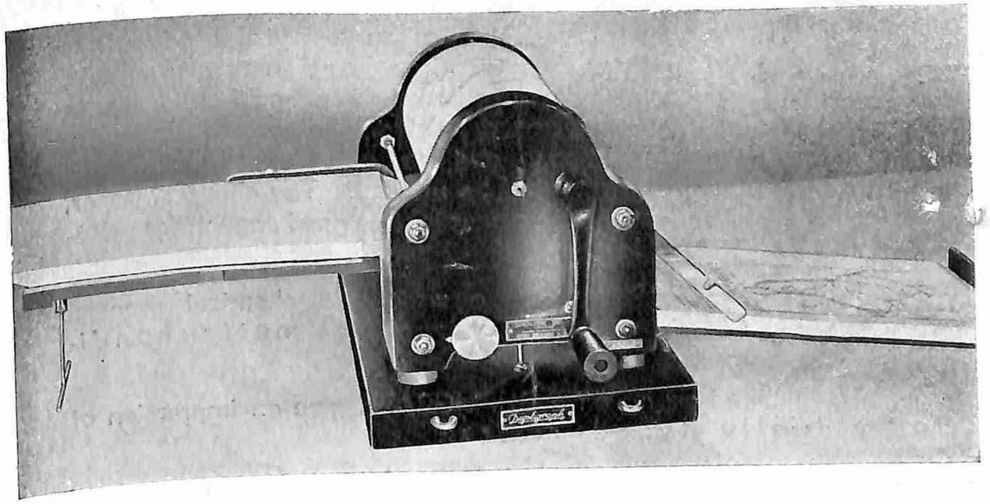
DUPLIGRAPH—YOUR FAITHFUL COLLABORATOR.

OUR GUARANTEE

LIES MORE IN THE PLEDGE OF OUR HONOUR AND ASSURANCE FOR THE QUALITY OF OUR PRODUCTS THAN THE FORMALITY OF A BOND.

WE ENSURE THE SUPERB PRECISION, DURABILITY AND FAULTLESS PERFORMANCE OF THE DUPLIGRAPH MACHINES, AND OUR FAITHFUL SERVICE AT ALL TIMES.

REPUTATION AND INTEGRITY ARE MORE TO US THAN OUR ABOUNDING SUCCESS ITSELF, AND WE SCRUPULOUSLY SAFEGUARD THESE IN OUR QUALITY AND FAIR DEALING.



Dupligraph—Hand-feeding Model

Dupligraph

THE WONDER DUPLICATOR
OF THE AGE.

For medium and large editions you can choose among a large number of printing and duplicating machines, so that it is not difficult to find the correct machine for your requirements. But if you want to print small lots upto about 100 copies rapidly, clean and without long preliminaries, then the DUPLIGRAPH is the right machine to choose.

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THE MACHINE:

The DUPLIGRAPHS are available in Hand-feeding and Self-feeding (automatic) models.

The Dupligraph machines and all its component parts are being completely manufactured by us in India and are available in F'cap (printing surface 8½" x 13½") and Brief (printing surface 13½"x17") sizes. All the accessories required for use on these machines are also made locally and are always available in any desired quantity.

The Dupligraph is a Rotary Machine of simple construction and of sturdy built with collapsable crank-handle, feed-board, trays, locking devices and the entire self-feeding system to make it more compact and easy to handle. The bushes, gears and other essential parts of the machine are totally enclosed in dust-proof covers to enhance the life of the machine, economises space and give it a better manoeuvrability.

The feeding system adapted in the self-feeding model is out of the ordinary. The device consists of a single Rubber Feed-Roll mounted on a bush-hold which ensures only one-side movement of the feed-roll, and thus enables the paper to be fed into the machine, one at a time, at high speeds.

The machine side-plates, hood and base are stove-enamelled to give it a lasting lusture and all the other parts are nickelled, chromium plated or black-enamelled. All the componant parts of these machines are standarised out of gauges, jigs and dies and as such all the parts are easily replaceable.

In the Hand-feeding model the printing papers are fed into the machine one by one by hand, and a speed of about 20 copies per minute can easily be attained with a little practice. In the self-feeding model the papers are automatically fed into the machine and neat and bright prints assured at a speed of about 30 prints per minute. It will be no exaggeration to state that 100 copies can be made in less than a quarter of an hour including the writing or typing of the parent text.

THE DUPLICATING PROCESS:

The DUPLIGRAPH is a modern process which increases office efficiency. It is a small machine which prints in one and several colours simultaneously, a hand-written, hand-drawn or type-written matter without the use of Stencils, Inks, Spirit or Geletine pads. It is simple and tidy. It saves a tremendous amount of time and labour where reproductions are required in small numbers.

THE DUPLIGRAPH PROCESS:

The Dupligraph is the simplest process of duplication. Underneath a Master-sheet paper, a carbon paper is placed and the matter is typed, written or drawn with an ordinary pencil. The original so prepared is developed on the drum of the machine in a few seconds, and is able to reproduce clean and well defined copies which dry immediately and are not erasable. Both sides of a printing paper can thus be utilised. The cheapest paper, available in any weight, with soft surface, is good enough for printing on a Dupligraph.

The Dupligraph, being essentially a chemical process, ensures equally efficient working under all climatic conditions.

The printed copies on a Dupligraph give an impression of individually typed matter.

COST OF REPRODUCTION:

The DUPLIGRAPH is so economical in operation that it is worth while using it even for such a small number as ten to fifteen copies. It is in fact the cheapest existing printing process in the market. The cost of printing of a F'cap size matter is about 50 to 75% less than the cost by any other known process of printing or duplication.

MAINTENANCE GUARANTEE:

We guarantee perfect and efficient working of the Dupligraph machine for a period of TWO YEARS and hold ourselves responsible for replacing or repairing any mechanical parts found defective during the course of fair wear and tear of the machine. Accidental damage or deterioration of Rubber and other perishable parts are, however, not included in this guarantee.

These machines are on the Approved List of the Central Stationery Office, Govt. of India. A very large number of the Dupligraphs have been installed in the Govt. Offices, Military Units and Formations and other Defence Services, where even while working under a great strain imposed by war, they have given a most faithful and efficient service.

Hundreds of the Dupligraph machines are being most usefully employed by a large number of Govt. Offices, Colleges, Schools, Municipal Committees, Banks, Commercial Firms and other Industrial Houses in the country.

* * *

DUPLIGRAPH, a fool-proof, automatic Rotary for
those who want modern efficiency at
low costs.

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"DUPLIGRAPHED."

ADVANTAGEOUS FEATURES OF THE DUPLIGRAPH ROTARY OVER OTHER DUPLICATING MACHINES AVAILABLE WHICH WORK ON STENCIL & INK SYSTEM.

THE DUPLIGRAPH PRINTS WITHOUT THE USE OF STENCILS, INKS ETC:

Since the use of expensive stencils and inks has been avoided, the Dupligraph works at a much cheaper cost comparatively, and has been found to be an inexpensive process of duplication for even such small requirements as 10 to 15 copies.
The maximum cost of reproduction on the Dupligraph af about 100 copies of F'cap size matter would amount to Rs.-/4/0, while for reproduction of or upto 50 copies the maximum cost would amount to Rs.-/2/6. We have different set of accessories for reproduction of about 100 and upto 50 copies.
The costs can be brought down further by another 25% by using the accessories with a little care.
The cost of printing on the Stencil Process Machine, whether rotary or flat would work as under:-

(a) Average cost of Indestructable type stencil paper, about Rs.-/10/-

(b) Average cost of duplicating ink for about 100 prints Rs.-/6/-

Total Rs.1/-/-

Add to this the difference in cost of the special duplicating paper required for printing on the stencil process machines, and the ordinary printing paper which can easily be used for recording impressions on a Dupligraph. The special duplicating paper is ordinarily being sold at almost double or 1½ times the price of the ordinary printing paper.

THE DUPLIGRAPH PRINTS IN ONE AND SEVERAL COLOURS SIMULTANEOUSLY.

The Dupligraph process is able to give reproductions in one and several colours simultaneously. In case of the stencil and ink process, a separate stencil has to be made out for each colour. The machine has to be cleaned thoroughly every time and the papers passed through the machine several times for recording those particular colours. The cost of the stencils, the different coloured inks and the extra labour employed goes on doubling, at every stage, the cost of reproduction indicated above.
It is not possible to truly record the different colours in case of the stencil & ink process machines, because of the slight play in feeding of paper. In case of Dupligraph machines, the original is made in different colours before actual starting of the reproduction work, and as such the colours are automatically truly recorded at the desired places.

THE DUPLIGRAPH WORKS EQUALLY EFFICIENTLY UNDER ALL CLIMATIC CONDITIONS.

The Dupligraph is essentially a chemical process, which sets up immediately under all climatic conditions.
In so far that the Dupligraph is able to print efficiently under all climatic conditions, it is the ideal process existing, since the other process of duplication with stencil & ink suffers from hardening of the fluid inks, under cold climates, due to the presence of waxes, incapacitating the machine to give bright and clear prints.

DUPLIGRAPH IS A FOOL-PROOF PROCESS:

In case of the stencil & ink machines the ink has to be applied every now and then for the purposes of increasing the intensity of the prints. Since the ink has to be applied manually, there can really be no satisfactory check on the ink being unequally distributed on the stencil surface, with the result that a part of the printed sheet would show having received more ink than the other adjoining parts.

In the Dupligraph process the Master-copy receives the requisite quantity of the dye-stuff in one lot, and the dye-stuff is automatically distributed equally throughout the original text. In this case, therefore, no re-inking would be required, once the original is developed, and all the copies printed would receive equal depth of colour at all points. This is a fool-proof process.

THE DUPLIGRAPH PRINTS NEAT & LEGIBLE COPIES WHICH DRY UP IMMEDIATELY.

Since liquid inks are used on the stencil and ink machines, the prints, as they come out of the machine, do not dry up immediately, with the result that each print leaves a smudge or its impression on the back of sheet falling immediately above. As such both sides of the paper, employed for duplication, cannot be used successfully. If, however, thin-weight paper is used, the results are worst still, because besides the smudge, the oil in the inks shows off clearly on the other side.

In case of the Dupligraph, since there is no liquid inks used, the prints dry up immediately. Both sides of the printing paper, of whatever weight and substance, can therefore be usefully and economically employed for duplication purposes.

DUPLIGRAPH REPRODUCES MATTER WRITTEN OR DRAWN WITH AN ORDINARY PENCIL

The stencil paper has to be perforated with a special pointed steel stylus pen for reproduction of drawings, tables, charts, maps or written matter. A special silk-plate is used with the stylus pen and the matter has to be written out cautiously with a great pressure, which is usually very tiring, so as to carry out a perfect perforation without otherwise injuring or tearing the stencil paper itself.
In the Dupligraph process no special pens or pressures are required. The matter is drawn upon or written with an ordinary pencil. The lead point of the pencil can be easily made to suit the type of work which is required to be reproduced.

Thin and thick strokes, required for reproduction of Urdu, Hindi and other vernacular scripts can be readily recorded with an ordinary pencil by modeling the lead of the pencil suitably. Such writing however is not possible on a stencil paper with the usual steel stylus pens.

DUPLIGRAPH MACHINES ARE OF SIMPLE CONSTRUCTION AND STURDY BUILT.

The Dupligraph machines are built very simple with as few mechani parts as are required to incorporate all the essential features found in the other machines available in the market. This feature of the machine eliminates to a great extent the bother which one experiences with the other rotary duplicators available which have innumerable parts.

The Dupligraphs are built of simple mechanism, firstly that it m not require any technical skill for operation, secondly that it may not let down an office in the middle of the work when an importan circular is being rushed through and thirdly that it may not require any elaborate repairs which the operator may not be able to handle.

****

REFERENCES

ON

Dupligraph

GOVT: OF INDIA.
WAR DEPARTMENT.
NEW DELHI.
18th. Feb., 1946.

With reference to your letter dated 7-2-46, I write to inform you that the Dupligraph Machines installed in G.H.Q. are giving entire satisfaction as regards their reproduction and maintenance etc.

Yours faithfully,

Sd/- Nasrul Haq.,
Asst. Secretary to the Govt: of India, War Dept

Mr. D.Goutam, representative, Shourie Bros., Lahore has demonstrated the working of the Dupligraph Rotary Duplicator, manufactured by M/s Shourie Bros.

In duplicating, this machine dispenses with the necessity of Stencils and inks and this would considerable reduce the expense entailed in duplicating. The process is very simple and convenient and minimises the time taken in preparing the original text.

The maximum number of impressions goes upto 100 and there is also the fecility of obtaining impressions in several colours simultaneously.

The machine is well suited in offices, schools colleges etc.

Sd/- M.R.Gallyot.
Manager,
Govt: Stationery & Printing Deptt.,
North-west Frontier Province.
PESHAWAR.

To, The Divisional Inspectors, Circle Inspectresses and the Heads of Government Schools and Intermediate Colleges in the Punjab.

Sir/ Madam,

With reference to Punjab Govt: memorandum No... dated.. I have the honour to bring to your notice the Copygraph (now known as Dupligraph) Duplicator which appears to be particularly suitable for use in Govt: Schools and Intermediate Colleges. The price of the machine is not unreasonable, and the running costs are very low. This later feature is of considerable importance in the case of institutions which are not too well provided with funds.

etc. etc.

I have the honour to be,
Sir/Madam,
Your most obedient servant,

Sd/- MANMOHAN.,
Asst. Director,
for DIRECTOR OF PUBLIC INSTRUCTIONS, PUNJAB.

GOVT: OF INDIA.
WAR DEPARTMENT.
NEW DELHI
15th. Feb., 1946.

With reference to your letter dated 7-2-46, I write to inform you that the Dupligraph Machines installed in G.H.Q. are giving entire satisfaction as regards their reproduction and maintenance etc.

Yours faithfully,
Sd/- Razul Haq.,
Asst. Secretary to the Govt: of India, War Dept.

Mr. [illegible], representative, [illegible] Bros., Lahore has demonstrated the working of the Dupligraph Rotary Duplicator, manufactured by M/s [illegible] Bros.

In duplicating, this machine dispenses with the necessity of stencils and ink and thus would considerably reduce the expense entailed in duplicating. The process is very simple and convenient and minimises the time taken in preparing the original text.

The maximum number of impressions goes upto 100 and there is also the facility of obtaining impressions in several colours simultaneously.

The machine is well suited to Offices, schools colleges etc.

Sd/- M.R.[illegible].
Manager,
Govt: Stationery & Printing Depts.,
North-West Frontier Province
P E S H A W A R.

To,
The Divisional Inspectors, Circle Inspectresses and the Heads of Government Schools and Intermediate Colleges in the Punjab.

Sir/ Madam,

With reference to Punjab Govt: memorandum No.., dated [illegible] I have the honour to bring to your notice the Copygraph (now known as Dupligraph) Duplicator which appears to be particularly suitable for use in Govt. Schools and Intermediate Colleges. The price of the machine is not unreasonable, and the running costs are very low. This latter feature is of considerable importance in the case of institutions which are not well provided with funds.

Yours, etc.

I have the honour [illegible]
Your most obedient servant,

---

(13)

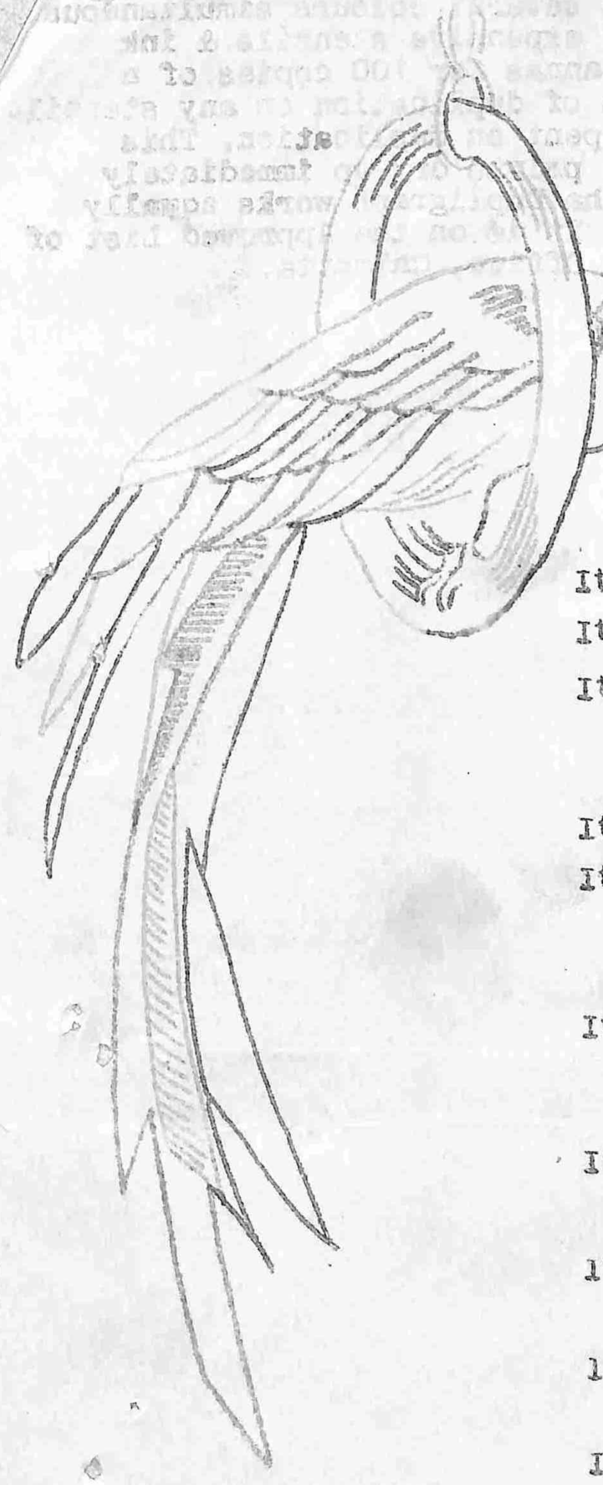
اس قدر جلد اور صاف شفاف —

یہ ہیں ڈپلی گراف کاپیاں ۔ صاف اور ستھری ۔ جو سٹنسل سیاہی سپیرٹ اور
جیلی ٹن رولر کے بغیر ۔ نہایت ہی آسانی سے مختلف رنگوں میں ایک ہی دفعہ میں چھپی ہیں ۔
خرچ ۔ عملی طور پر ناقابل ذکر ۔ یعنی ایک چھوٹے سکے کا ادنےٰ سا حصہ ۔ جو دوسری
سٹنسل مشینوں کی نسبت یقیناً بہت کم ۔

شمونی برادرس ۔ میکلوڈ روڈ لاہور ۔

Dupligraph

ڈپلیگرف



If you want to multiply drawings typewritten sheets, tables, programmes or circulars etc ......

Take a DUPLIGRAPH.

It prints without stencils, inks etc.

It prints in several colours simultaneously.

It is the most economical printing process. the cost of printing being about three to four annas for a F'cap size matter.

It is the lowest priced duplicator.

It works equally efficiently under all temperatures and climates and gives prints which dry immediately.

It is able to reproduce hand written or hand-drawn matter which is written on a Master-sheet with an ordinary pencil.

It prints on any soft-surfaced printing paper.

It gives clear reproductiobs which last for all times and cannot be erased.

It is always ready for use and needs no large space.

It is the safest investment.

Utmost simplicity and high performance, these are the big features of the Dupligraph rotary, a machine built for the most economical man.

The Dupligraph is on the Govt: of India, Approved List of Office Equipment. A very large number of these machines are working in the Govt: Offices, Military Units and Formations, Schools, Colleges. Municipal Committees, Banks, business houses and other Industrial houses in the country.

Reproduced on a
DUPLIGRAPH.

Shourie Bros.,
McLeod Road, Lahore.

25

THE DUPLIGRAPH ROTARY DUPLICATOR prints in several colours simultaneous in one single operation without the use of expensive stencils & inks etc. within a cost of about three to four annas for 100 copies of a circular letter as compared to the process of duplication on any stencil-ink type machine, where about a rupee is spent on duplication. This process is the simplest in the market. The prints dry up immediately the copiss are taken out of the machine. The Dupligraph works eqqually efficiently under all climatic conditions. It is on the Approved List of Office Equipment of the Central Stationery Office, Calcutta.

The Dupligraphs
all manufactured
by M/s. [illegible] Bros.,
LAHORE.

25A

(15)

If you want to multiply drawings
typewritten sheets, tables, programmes or circulars etc.......

Take a

DUPLIGRAPH

It prints without Stencils & Inks.

It prints in several colours simultaneously

It is the most economical printing process. the cost of printing being about four annas on average for F'cap size matter.

It is the lowest priced duplicator.

It works equally effeciently under all climetic conditions and gives prints which dry immediately.

It is able to reproduce hand written or hand-drawn matter, written on a Master-sheet with an ordinary pencil.

It prints on any soft surfaced paper.

It is always ready for use. Being convenient in size and weight, it can be moved from one room to another.

It is the safest investment.

Utmost simplicity and high performance, these are the big features of the DUPLIGRAPH Rotary, a machine built for the most economical man.

The DUPLIGRAPH is on the Government of India Approved List of Office Equipments. A very large number of these machines are working in the Govt: Offices, Military Units and Formations, Schools, Colleges, Municipal Committees, Banks and other Industrial and Commercial concerns in the country.

Order one of these machines today. It will improve your Office Effeciency.

Reproduced on a DUPLIGRAPH.

QUOTATIONS & SPECIFICATIONS

1.	DUPLIGRAPH Rotary, F'Cap size, Hand-feeding Model, Printing Surface 8¼" x 13½", complete with steel hood and base.	...Rs.225/-
2.	DUPLIGRAPH Rotary, F'cap size, Self-feeding Model, Printing Surface 8¼" x 13½", complete with steel hood and base.	...Rs.375/-
3.	DUPLIGRAPH Rotary, Carbons No.100 (for reproduction of about 100 copies) in purple, red and Green colours, per box of 100 shts.	...Rs.30/-
4.	DUPLIGRAPH Carbon No.50. (for reproduction of about 50 copies) in purple colour only. per box of 100 sheets.	...Rs.20/-
5.	DUPLIGRAPH Master-sheets, per box of 100.	...Rs.8/-
6.	DUPLIGRAPH Developing Solution, per Lb.	...Rs.10/-

ALL PRICES EX-GODOWN, LAHORE. PACKING & FORWARDING EXTRA.

GUIDE TO ESTIMATING COST OF REPRODUCTION

(a) Each Carbon sheet can be used twice at least.

(b) Master-Sheet can be used only once.

(c) One Lb. of Dupligraph Developing Solution will develop on average upto 100 seperate Master-sheets.

From the above data cost of reproduction of any particular job can be easily calculated.

A SUGGESTED SAMPLE ORDER NO.1.

One.	DUPLIGRAPH, Hand-feeding model.	Rs.275.
50.	PurpleCarbon No.100	
25.	Green Carbons. ,,	
25.	Red Carbons, ,,	Rs. 30.
100.	Master Sheets.	Rs. 8.
1 Lb,	Developing Sol.	Rs. 10.
	TOTAL.	Rs.323.

SUGGESTED SAMPLE ORDER NO.2.

One.	DUPLIGRAPH Self-feeding model.	Rs.375.
50.	Purple Carbon No.100.	
25.	Green Carbons ,,	
25.	Red Carbons, ,,	Rs. 30.
100.	Master-Sheets	Rs. 8.
1 Lb.	Developing Sol.	Rs. 10/.
	TOTAL.	Rs.[illegible]

The box of Carbon sheets can be supplied in one or all the three colours, or the two qualities of purple carbons, as desired. Please instruct the qualities and the quantities of the different coloured carbons that you wish us to despatch.

****

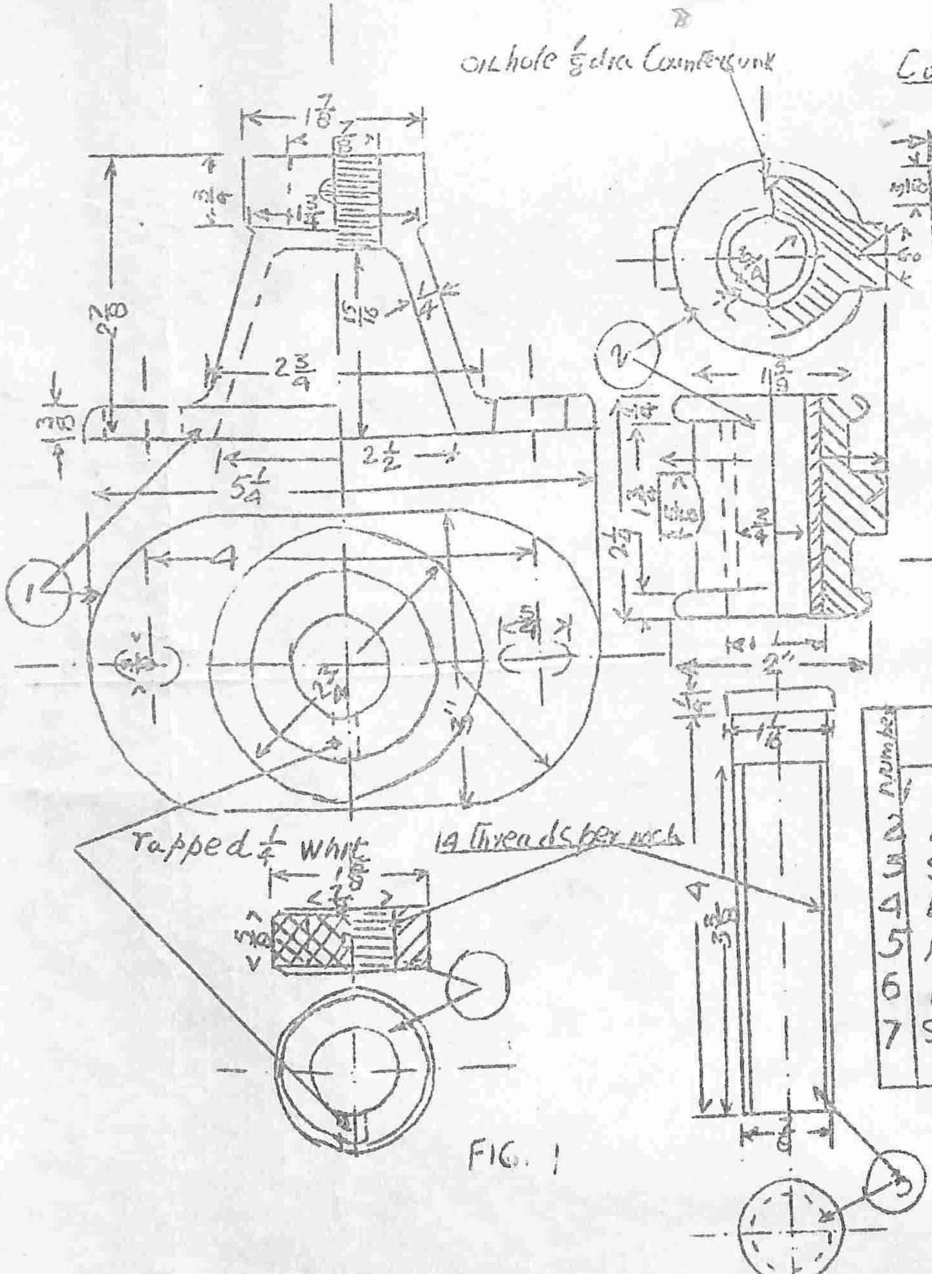
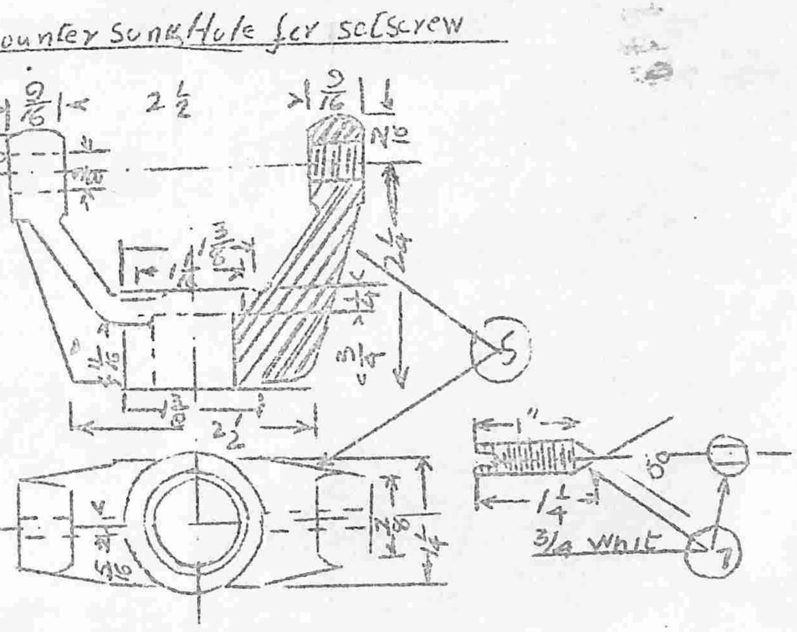


FIG. 1



Numbers	Name fig 1	No off
1	Casting	1
2	Bearing	1
3	Spindle	1
4	Lock nut	1
5	Fork	1
6	Nut	2
7	Setscrew	2

SWIVEL BEARING

Details and General Arrangement

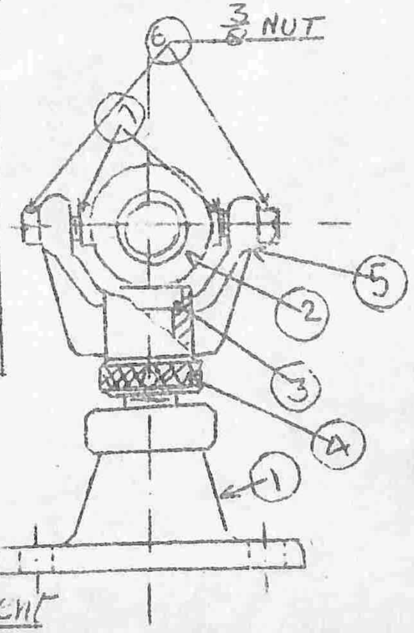


FIG 2

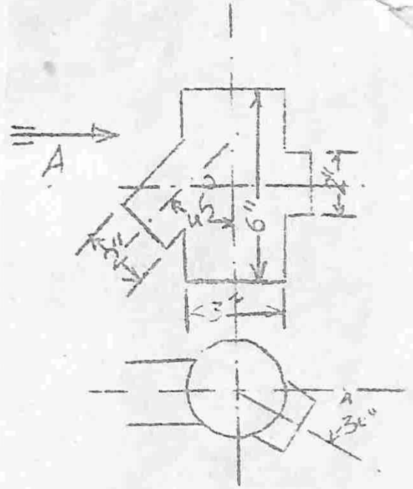


FIG 3

TELEPHONE : 3336

★

Sole Agents :
ROTO TWO-DRUMS
ROTARY DUPLICATORS

★

CHAMPION NEON SIGNS
AND NEON
DECORATIVE LIGHTINGS

Stockists :
DUPLICATING ACCESSORIES
FOR ALL CYCLOSTYLE
MACHINES

ON GOVERNMENT APPROVED LIST

Shourie Brothers

PREMIER MANUFACTURERS OF ROTARY DUPLICATORS IN INDIA

SHOURIE BUILDINGS
Qilla Gujjar Singh (New Abadi)
LAHORE.

ASSISTANT SECRETARY TO GOVT.
C No. 771B
18 APR 1946
CHIEF SECRETARIAT

The Assistant Secretary to Government,
Chief Secretariat,
Government of Madras,
Madras.

8th April,46.

Dear Sir,

We thank you for the courtesy allowed to our representative who had the pleasure of arranging a demonstration of our Dupligraph Rotary Duplicator before you. We are very pleased to learn that you appreciate very much the simple mechanism, sturdy built of the machine and neat and bright copies that it is capable of reproducing at a negligible cost.

The Dupligraph machines which are being manufactured by us in India, work on entirely a new system which has revolutionised the process of duplication especially when small editions, upto about a hundred, are required from an original text.

The Dupligraphs are on the Approved List of Office Equipments, maintained by the Central Stationery Office, Government of India. A very large number of these machines are today effeciently serving various Govt. Offices, Military Units and Formations, Local Bodies, Educational Institutions, and other Commercial and Industrial concerns in the country.

We understand from our representative that all the duplicatio work of the Chief Secretariat is being done in one office where a number of Duplicators are working at the moment.

The Dupligraph machine is being employed as an auxiliary machine in most of the offices in the Central Govt. for printing of such circulars where only a limited number of copies are required. The Dupligraph machines are now working in the office of Controller of Printing and Stationery, India, New Delhi, and are running off hundreds of circulars daily and is saving every day a large expense and quantity of the stencil papers, shortage of which is being acutely felt due to import difficulties.

We trust that you will also equip your office with a ~~xx~~ few of these machine to run off all matters where upto about a hundred copies are required to be duplicated.

We have pleasure in attaching herewith the Approved Prices of the machines and accessories at which these machines are being supplied to the Govt. of India Offices, Military Units and Formations, on receipt of orders through the Deputy Controller, Central Stationery Office, Calcutta.

Thanking you,

Yours faithfully,
SHOURIE BROS.
Shourie
Director.

The Roto 9

Literature & specimen prints
forwarded under separate cover.

30

STATIONERY DEPARTMENT.

No. B.1.1906-46.

(19) C2

Guindy, Saidapet P.O.
Dated 9th May 1946.

Retransmitted.

Sanction may be accorded for the inclusion of the dupligraph rotary duplicator F'cap size, both hand feeding and self feeding in the list of duplicators prescribed for use in Government offices in the Presidency for the inclusion of its accessories in appendix I of the Stationery Manual Volume II. Necessary amendments to the Stationery manual will be issued on receipt of sanction of Government.

The Company say that they will arrange for the opening of an Agency at Madras for services and supplies of these duplicators, their accessories and spare parts.

26149

16 MAY 1946

for Superintendent.

To
The Secretary to Government,
Education and public Health Department, Madras.

SWS.13.5.

31

E&PH Dept
C2

certain precedents ~~have~~ have been called for from M.R.O. Chittoor for disposing off ~~the~~ case. The receipt of the G.O. may be awaited till 28.5-46.

B 23/5/46

C.V.A. 24.5.46

B 24.5.46

---

73 / 31/5

(20)

E&PH Dept
C2

pp 1-28 c/ C.M. 20715 — From the Director, Showrie Brothers, letter d 8.4.46

p 29 c/ " 26149 — From the S of S, No. B.1.1906-46 d 9.5.46

D 31/5

Subject

Stationery — Duplicators — Dupligraph Rotary F'cap size hand-feeding and self-feeding models — Inclusion in the approved list — Sanctioned

G.O. 1028 Ed 31.5.46
P.S.

Sanction is accorded to the inclusion of the following duplicators in the list of duplicators approved for use in Govt Offices. The S of S is authorised to purchase the machines at a cost not exceeding the prices noted against each, whenever required. The accessories to the duplicators will be included in Appendix I of the Stationery Manual, Vol VI.

P.T.O.

33

Description of Duplicator	Cost Rs
Dupligraph Rotary, hand-feeding, F'Cap Size; complete with metal hood and base	225
Dupligraph Rotary, Self-feeding Automatic F'Cap Size; complete with metal hood and base	375.

£5C/

2 Necessary amendments to the Stationery Manual will be issued by the S of S.

(AK)
30/5/46

Wa
30.5.46

31.5.4

To
The S of S
" A G
Copy to the Director
Shourie Brothers
Lahore. (para 1 only)

SC

4/6/46

C2 F7 34 (21)

ON THE APPROVED LIST OF OFFICE EQUIPMENT, GOVT. OF INDIA AND PROVINCIAL GOVTS.

ESTD. 1935
★
Telephone: 3336
Telegrams: 'DUPLIGRAPH
★
Manufacturers of
THE 'DUPLIGRAPH'
★
CHAMPION NEON SIGNS
AND NEON
DECORATIVE LIGHTINGS

Shourie Brothers

PREMIER MANUFACTURERS OF ROTARY DUPLICATORS IN INDIA

SHOURIE BUILDINGS
Qilla Gujjar Singh Square
LAHORE

ASST. SECRETARY TO GOVERNMENT
18 JUN 1946
EDUCATION AND PUBLIC HEALTH DEPT.

12th June, 1946.

The Deputy Secretary to Government,
Education and Public Health Dept.
Government of Madras,
Fort St. George,
Madras.

G1

Dear Sir,

Sub: Inclusion in the Approved List-Dupligraph Rotary Duplicators, F'cap size, hand-feeding and self-feeding models.

32131

Recd. on 17/6/46.

ff 32-33 c/

(G)

Ref: Your G.O. No. MS.1078 Education dated the 31st May, 1946.

We acknowledge with thanks receipt of your above letter informing about the inclusion of Dupligraph Rotary Duplicators in the Approved List of Madras Government.

Thanking you, and assuring you of our best services at all times.

Recd from F7 on 18/6

We remain,
Yours faithfully,
SHOURIE BROS

Shourie

Director.

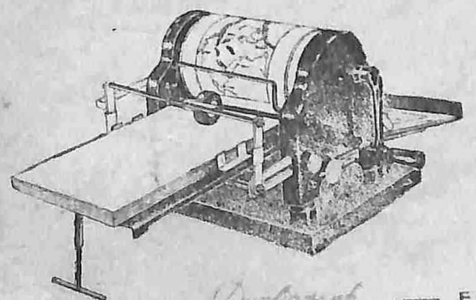
XNK

E&PH Dept.
C2

~~Filed with the G.O.~~ (G)

8
16/6

(AK)
19/6/46



Dupligraph — FIRST IN EFFICIENCY, EASE AND ECONOMY

7/35

3/36

(1) Cv

(22)

ESTD. 1935

ON THE APPROVED LIST OF OFFICE EQUIPMENT, GOVT. OF INDIA AND PROVINCIAL GOVTS.

Telephone : 3336
Telegrams : 'DUPLIGRAPH'

Manufacturers of
THE 'DUPLIGRAPH'

CHAMPION NEON SIGNS
AND NEON
DECORATIVE LIGHTINGS

Shourie Brothers

PREMIER MANUFACTURERS OF ROTARY DUPLICATORS IN INDIA

SHOURIE BUILDINGS
Qilla Gujjar Singh Square
LAHORE

The Dy.Secretary to Government,
Educationand Public Health Department,
Government of Madras,
Fort St. George,
Madras.

15-6-46

DEPUTY SECRETARY TO GOVERNMENT, EDUCATION AND PUBLIC HEALTH DEPT.
19 JUN 1946

Dear Sir,

#32-33
(G)

Ref.Your letter ~~G.O.No.MS.~~1068 d/31-5-46
regarding inclusion of Dupligraph
Rotary Machines in the Approved List.

32558

#1-7 (G)

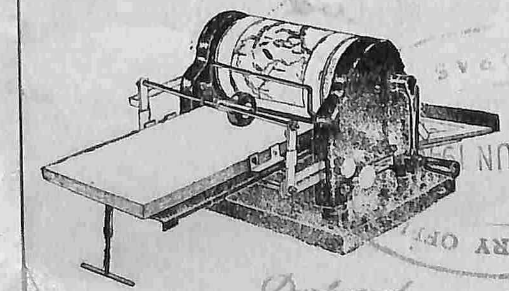
We beg you to refer to our letter of 8th April,1946 in which we had an opportunity of quoting you for the Dupligraph Rotary hand-feeding model in Brief size, printing surface 13½"x17", along with our quotations for the Dupligraph Rotary hand-feeding & self-feeding models in F'Cap size.

p5 (G)

The Brief size machine which runs on the same system and on which same accessories are used, is quite often required by the Govt. Offices who have to issue statistical statements, charts or reproduce plans, drawings etc. The Brief size rotary Machine is on the Approved List of the Govt. of India and is being supplied to the Govt. of India Offices at a price of Rs.490/- complete with metal hood and base.

We find that in the letter referred to above whereas the Dupligraph Rotary Machines in F'Cap sizes have been brought in the Approved List, Brief size machine has not been included through an oversight. We request therefore that the Brief size Dupligraph Rotary hand-feeding model, for which quotations have already been included in our letter of 8th

(P.T.O.)



Dupligraph — FIRST IN EFFICIENCY, EASE AND ECONOMY

~~4~~ 37

April last may also be included in the List of Approved Machines maintained by the Govt. of Madras.

Yours faithfully,
SHOURIE BROS.
Shourie
Director.

Copy forwarded for information to :-

The Superintendent of Stationery (Madras),
at Guindy, Saidapet, P.O.,
Madras.

Edn & P. H. Depts

Endt No. 32558-C2/46-1 Edn dated 25.6.1946

Referred to the Superintendent of Stationery for remarks.

(By order)

S R Kaiwar
25/6/46
Dy. Secretary to Govt.

Please see P 30 of 7(R). Supdt has not made any remarks about Brief size dupligraph.

To the Superintendent of Stationery.

Cwa
22/6

---

or (23) 5/38

Stationery Office,
Guindy, Saidapet P.O.

Endorsement No.B.1.1096-46 dated 9th July 1946.

Retransmitted.

After purchasing a few handfeed model, F'cap size dupligraph machines which has been ordered to be included in the list of approved duplicators and finding them suitable, the question of adding other sizes and patterns may be considered. Besides, they should open a service and sales depot in the Madras city for this Province.

It does not seem necessary to make this suggestion to the Co.
Cwa

37514
12 JUL 1946

for Superintendent.

To
The Secretary to Government,
Education and Public Health Department,
Madras.

SAS/5.7.

39

ESTD. 1935

ON THE APPROVED LIST OF OFFICE EQUIPMENT, GOVT. OF INDIA AND PROVINCIAL GOVTS.

Telephone: 3336
Telegrams: 'DUPLIGRAPH'

Manufacturers of
THE 'DUPLIGRAPH'

CHAMPION NEON SIGNS
AND NEON
DECORATIVE LIGHTINGS

Shourie Brothers

PREMIER MANUFACTURERS OF ROTARY DUPLICATORS IN INDIA

SHOURIE BUILDINGS
Qilla Gujjar Singh Square
LAHORE

40

24

ASST. SECRETARY TO GOVERNMENT
16 JUL 1946
EDUCATION AND PUBLIC HEALTH DEPT.

10th July, 46.

Deputy Secretary to Government,
Education & Public Health Department,
Government of Madras,
Fort St. George,
Madras.

Dear Sir,

Sub: Your letter G.O.No.MS 1068 dated 31-5-46 approving the Dupligraph Rotary Duplicators.

38484

Ref: Inclusion of the Brief size Dupligraph Machine in the Approved List.

We beg to confirm our letter dated 15th June in which we requested you to also include the Dupligraph Rotary Machine Brief Size Printing surface 13½" x 17", in the Approved List of Office Equipment.

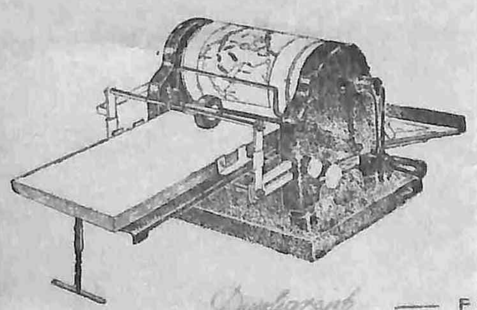
We do hope that necessary instructions including the Brief Size Dupligraph will be issued at an early date.

Assuring you in the meantime of our best services and thanking you,

We are. Dear Sir,

Yours faithfully,
SHOURIE BROS

D. Khanna
Director.



Dupligraph — FIRST IN EFFICIENCY, EASE AND ECONOMY

41

12/19/7 (1) 19/7 Letter/Ref. ~~No.~~ 32558 C2/46-2 Edn d 18.7.46

42 E & Pr Dept / C2

(25)

To,

D/-/18/7

The Director,

Shourie Brothers, Shourie Buildings,

~~@~~ Qilla Gujjar Singh Square, Lahore.

Sir,

Subject:- Dupligraph Rotary hand-feeding model in Brief Size – Inclusion in Madras Govt approved list

pp 34 cf

With ref. to your letter d. 15.6.46 on the above subject

I am directed to state that question ~~of~~ inclusion of the the Brief Size Dupligraph in the approved list will be considered ~~not required by this govt~~ by Govt ~~after some experience of the app[illegible] types and after a service and sales depot in the Madras city has been opened & other [illegible]~~ after the handfeed model F'cap size dupligraph is tried and found suitable for use.

p 5 cf

Copy to Supdt of Staty

~~Note~~

(A) ~~2/6/46~~ ~~12/7/46~~

Cva 15.7.46

I have the honour to be etc.

SM 18/7/46

P.T.O.

523

fter issue of the letter, the papers may be filed with ⑨

2
~~16/46~~
17/46

CMA
15.7.46

27 C2

Chief Secretariat.

Please see the pamphlet about the "Dupligraph" Duplic

in the ~~c.f~~. The representative of Messrs.Shourie Bros., Lah

Came ~~and~~ and exhibited the working of the machine beofe some of the

senior typists of the Secretariat.

In brief the advantages of the machine when compared to other duplicators based on the reports of the typists may be stated as follows:-

The machine costs Rs.375/- only and is ~~xxxxxx~~ cheaper th other machines.

The mechanism is simple ~~and~~ and does not involv~~ing~~ ~~in~~frequent repairs.

Production of copies in this machine works out at a cheaper rate than ~~xxxxx~~ the production in other machines. Stencil can be cut to the required size. A whole sheet need not be wasted.

Instead of duplicator ink, chemicals are used for taking copies. These chemicals are ~~compartively~~ cheaper ~~than~~ than the duplicator ink.

The machine it is reported will work equally efficiently under all climatic conditions.

Cheap glazed papers can be used for taking copies and copies can be made on both sides of the paper.

As against these advantages it is said that the machine cannot withstand the heavy work of the Secretariat. More than hundred copies cannot be taken in this machine at a time. Another stencil has to be cut if the number exceeds 100.

On the whole the machine seems to be cheaper and more economical than ~~t~~other machines. Please also see in this connection some of the testimonials on p. 11 c.f.

26.4.46.

27/4/46

The question of supply of this machine to Govt. offices is ~~fo~~ one for decision in E & P.H in consultation with the Supdt. of Sty.

28.4.46

E & PH
C2

Chief Sectt. No.
771B/46-1
29.4.46

29 APR 1946

22984

~~A~~ similar letter from Shourie Brothers about the Dupligraph has been received in this dept and referred to the S of S for remarks in ogl with E&PH Endt. No 20715 C2/46-1 Edmd 18.4.46. The repl

S of S may be awaited till 18.5.46.

30.4.46

4/46

30.4.46

C.No. 26149 - From the S of S, No. B.1.1906-46 d 9.5.46. p30/c

The S of S recommends the inclusion of the following "dupligraphs" in the approved list of duplicators prescribed for use in Govt offices;—

— p30c/
vide Rule 89 of the Staty Manual
p28.B.K.119

1) Dupligraph Rotary, hand feeding,
F'cap size — Rs 225/=

— p5c/

2) Dupligraph Rotary, Self-feeding,
Automatic, F'cap size — Rs 375/=

His recommendation may be accepted. The Duplicators are of Indian manufacture.
F/2
A draft order is submitted.

31.5.46

30/5/46

30.5.46

31.5.46.

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