

**Aklım
parma-
gımd...**



Bazısı belli kalemlerin kağıtta çıkarttığı sesi sever, şimdilerde mesela ben bilgisayar klavyemin tuşlarının dokunuşunu, “tuşesini” seviyorum, bazıları da harflerin her birini yürekli seslerle kağıda yerleştiren daktiloya aşıktır. Daktilonun sert vuruşlarının yarattığı tempo, belki yazanın kelimelerde aradığı anlamı da etkiler. Kim bilir. Satır başı yapmak için kolu başa sarma hareketinin doygunluğu, sayfayı ilerletip çıkartmak için sarılan merdanenin hırçın tavrı, bunlar hep yazının enerjisine dahil olurlar, belki yazının gidişatının işitsel imgeleri de olurlar. Sanırım yazı yazma enstrümanları içinde karakteri en cüretkar ve baskın olan daktilodur. Bu tutkulu partner, artık geçmişe ait bir sevgilidir ve aşıkları tarafından hüznle özlenir.

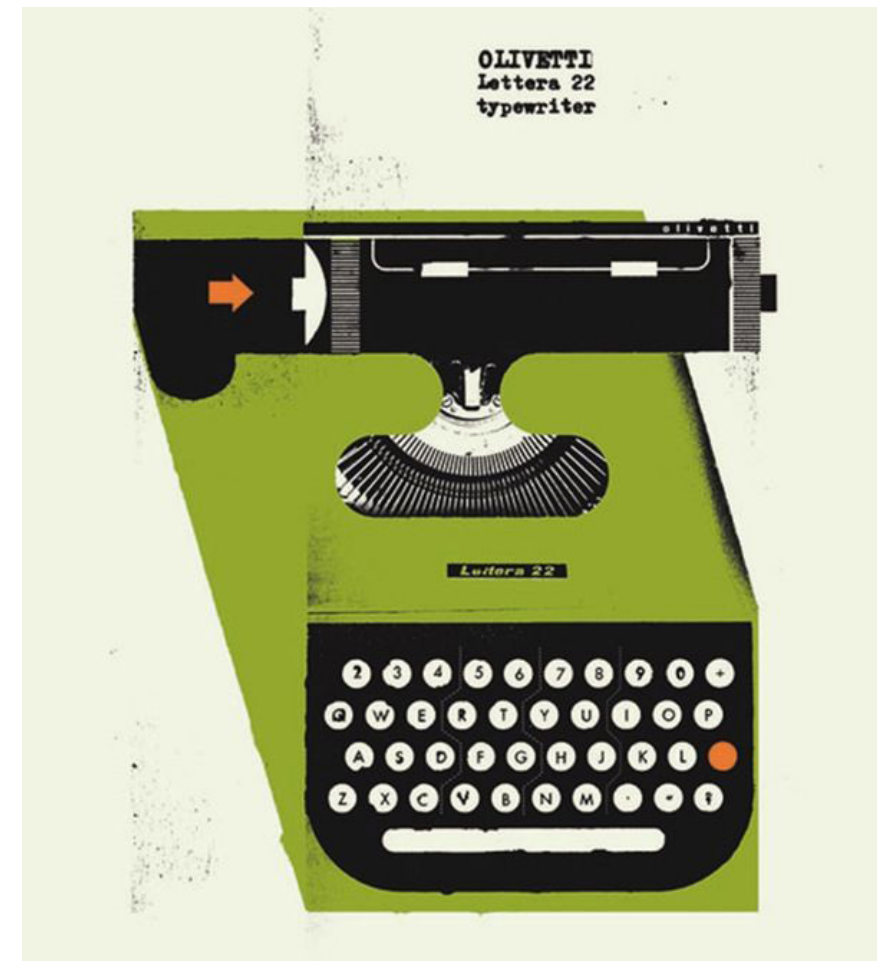
—Gülcan Evrenos (09.2020)



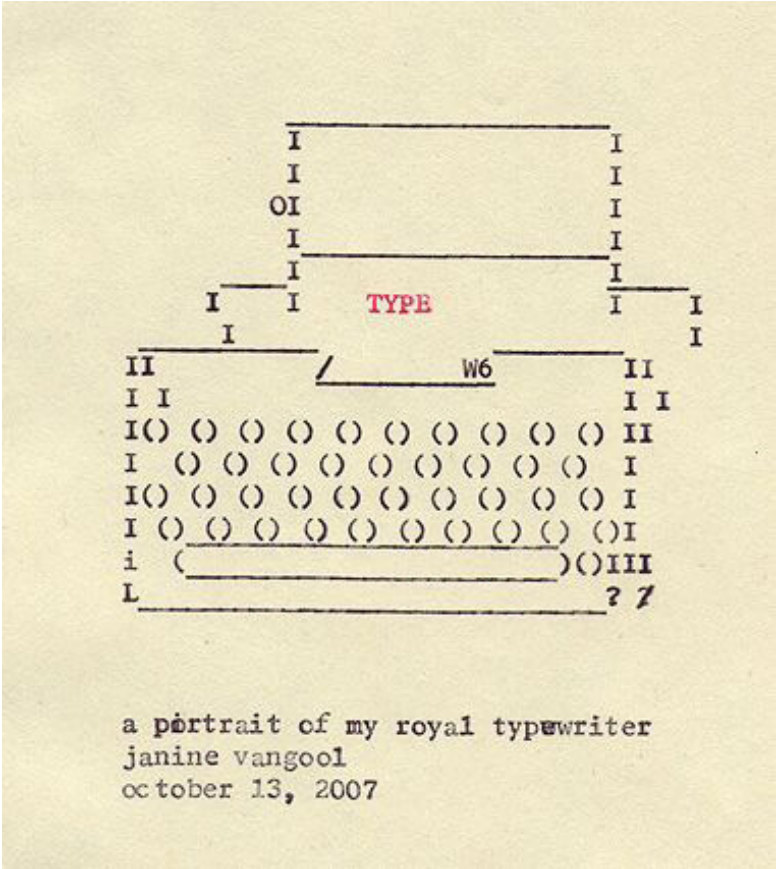
Daktilo, yazının icadına inanmayan insanları ikna etmek için bilim insanları tarafından üretilen endüstriyel bir makinedir. Her bir tuş, ucunda mürekkep olan bir klişeye bağlıdır ve üzerine basıldığında yüzeye harf izi bırakır.

—Cihat Duman (09.2020)



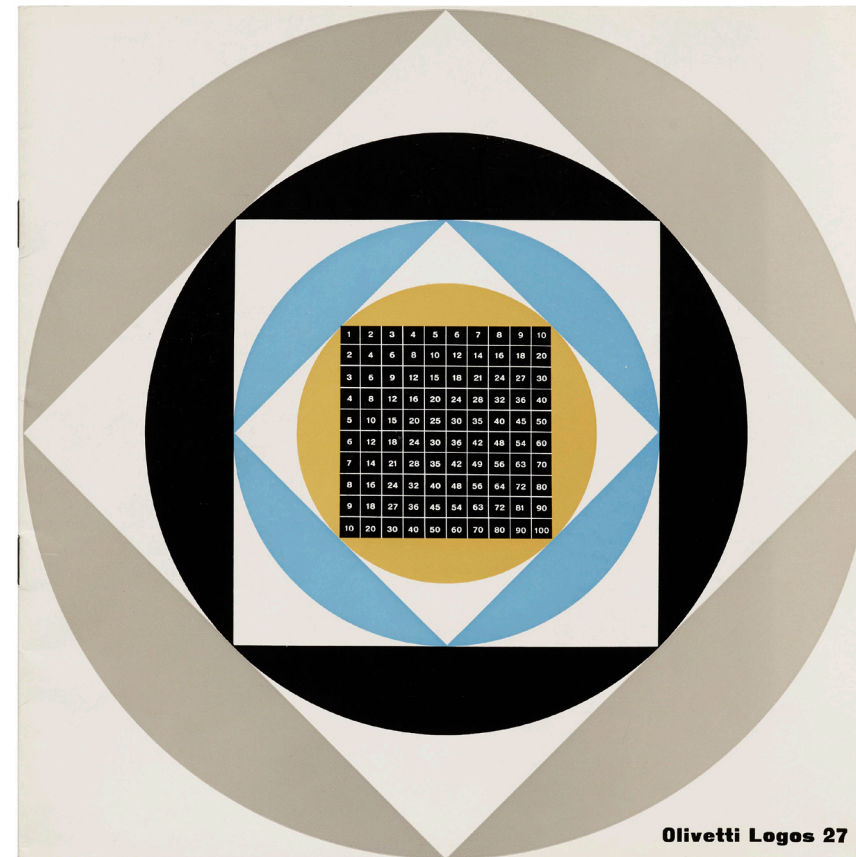






Uppercase Magazine
Janine Vangool





Giovanni Pintori

(1912-1999)



OLIVETTI MULTISUMMA 20
Elektrische, schrijvende rekenmachine met versnellingsinrichting

De Olivetti Multisumma 20 is een elektrische, schrijvende rekenmachine met versnellingsinrichting. Het is een compacte en handige machine, zeer eenvoudig in het gebruik. Het beschikt over een versnellingsinrichting en een automatische functie, waardoor de machine geschikt is voor de meest ingewikkelde rekeningen. De machine is uitgerust met een rekenrol en een rekenblad. Het is een ideale machine voor de kleine ondernemer, de boekhouder of de directeur, die een snel en nauwkeurig rekenapparaat nodig heeft.



Olivetti Studio 44

De Olivetti Studio 44 is een elektrische typewriter met een versnellingsinrichting. Het is een compacte en handige machine, zeer eenvoudig in het gebruik. Het beschikt over een versnellingsinrichting en een automatische functie, waardoor de machine geschikt is voor de meest ingewikkelde typewerkzaamheden. De machine is uitgerust met een typewerkblad en een typewerkrol. Het is een ideale machine voor de kleine ondernemer, de boekhouder of de directeur, die een snel en nauwkeurig typewerkapparaat nodig heeft.

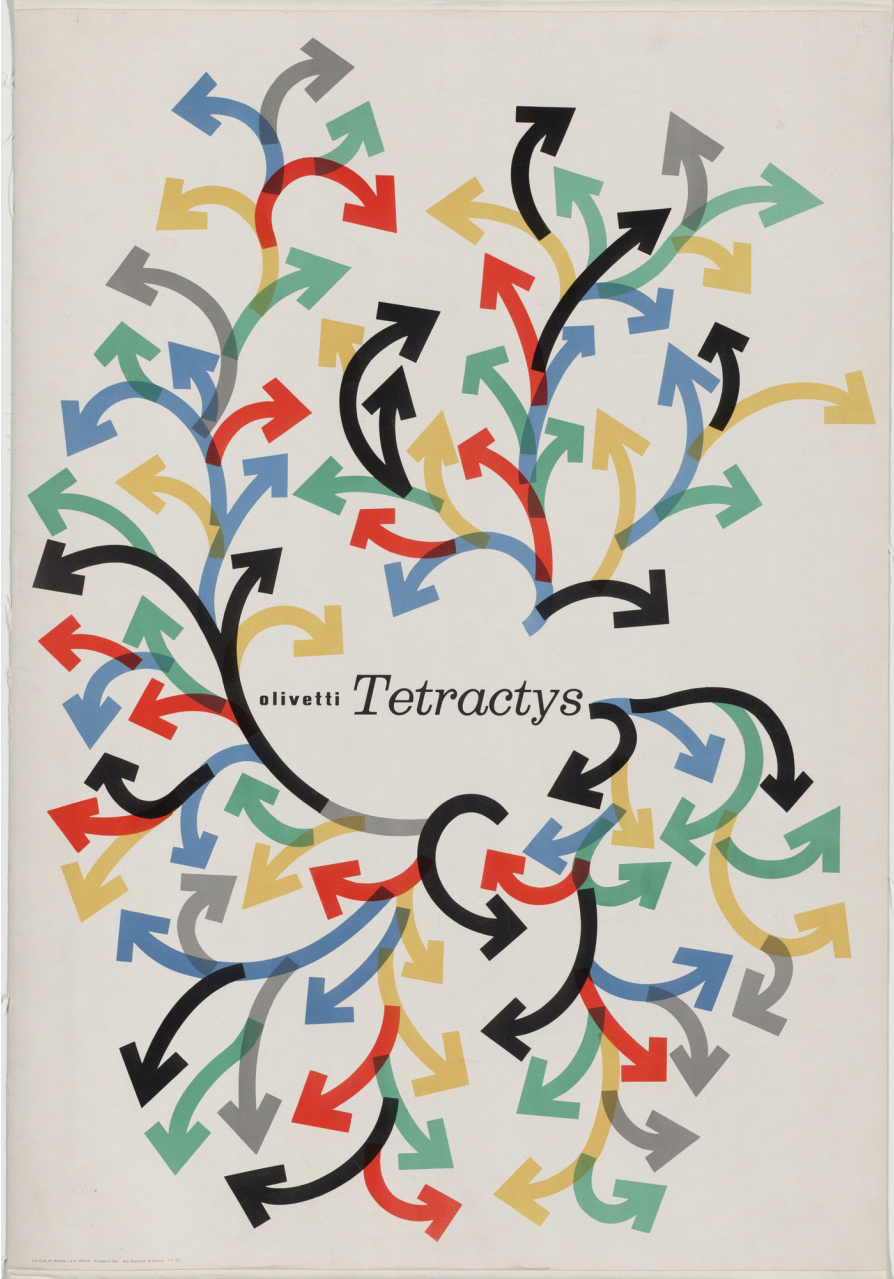
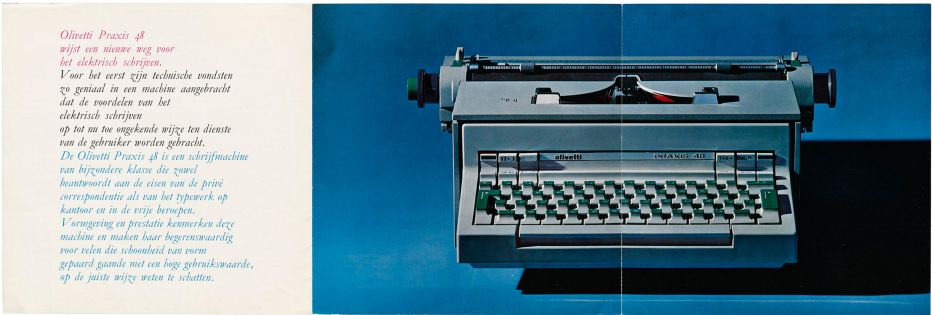
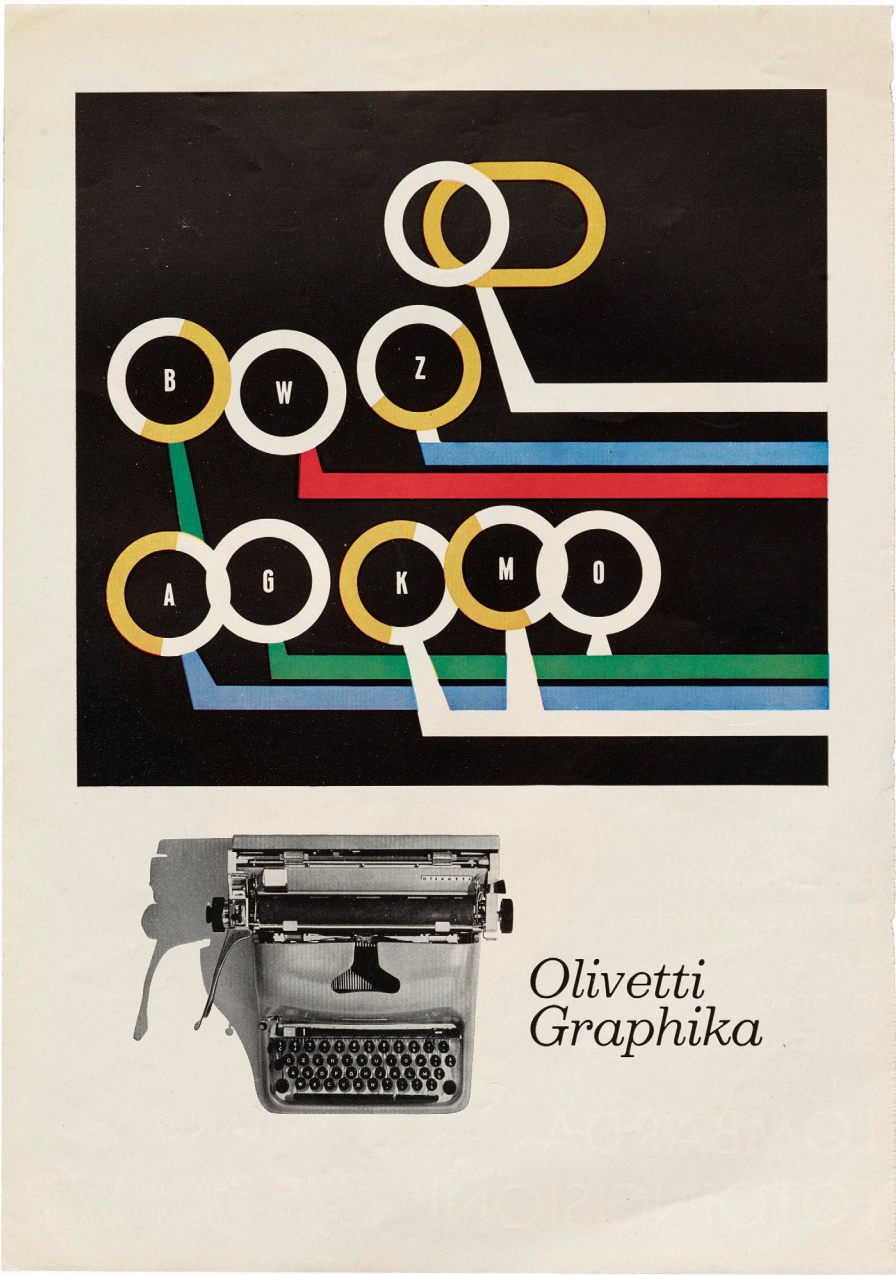


olivetti 82 *Diaspron*

Giovanni Pintori



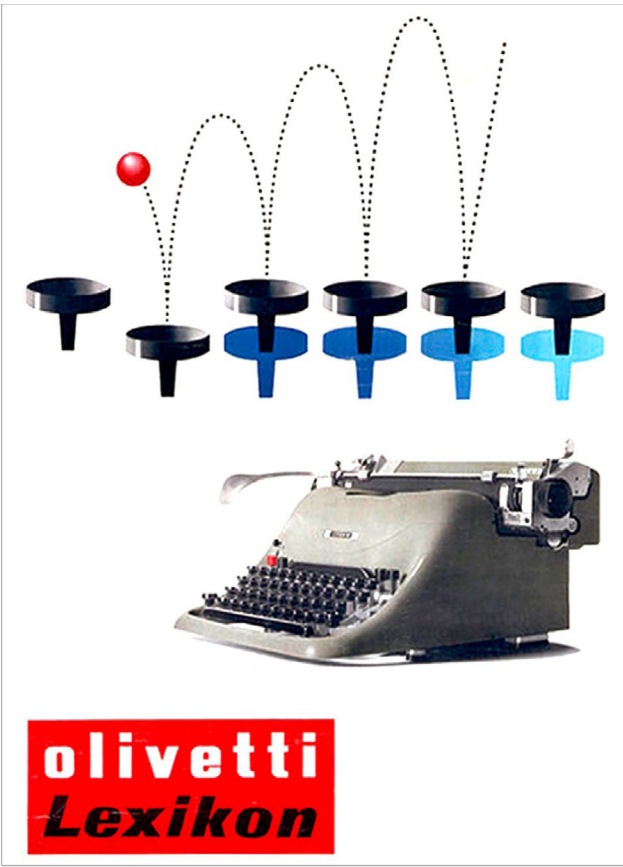
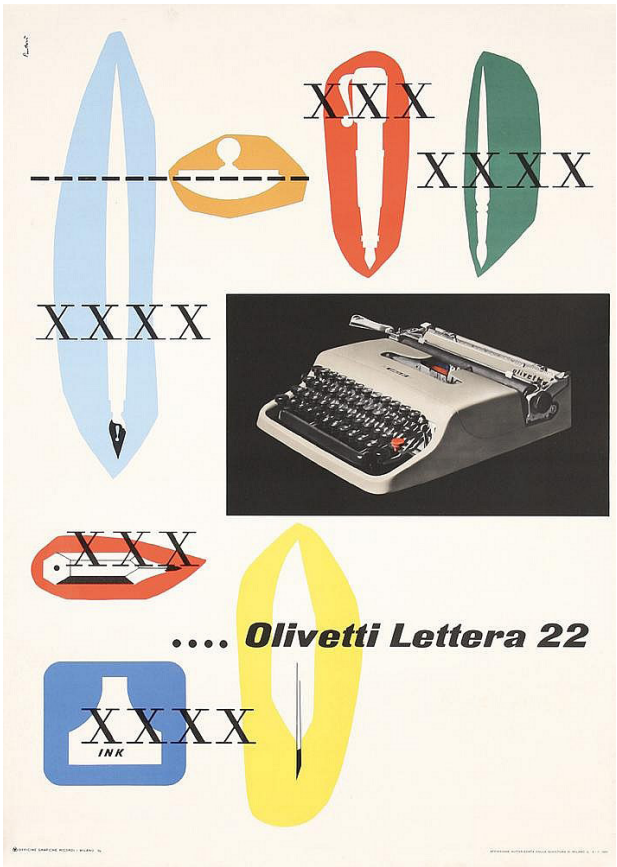
Giovanni Pintori



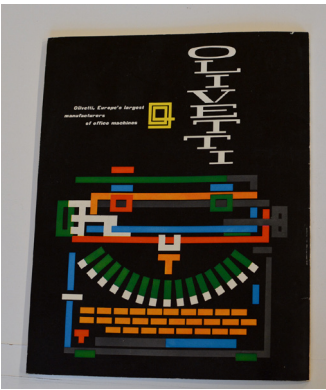
Giovanni Pintori

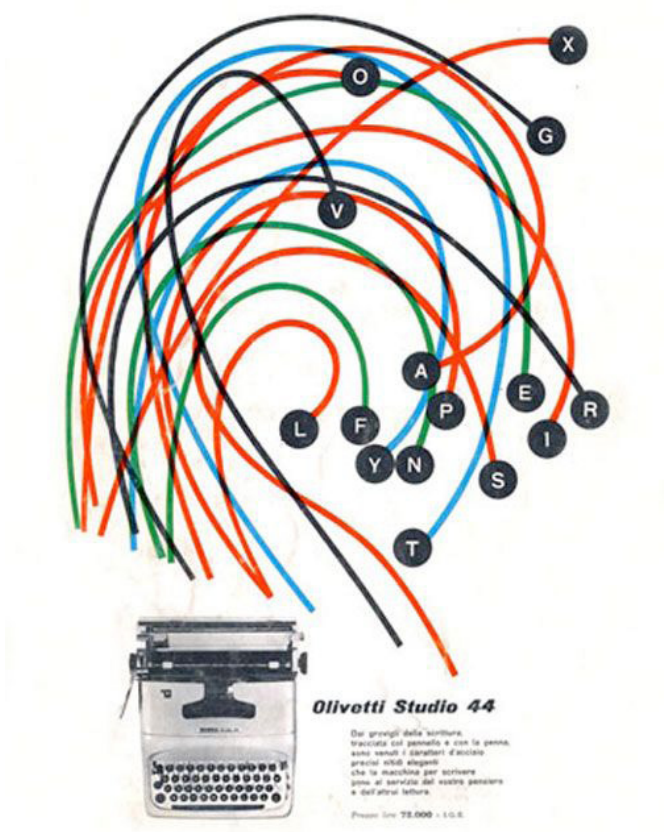


Giovanni Pintori

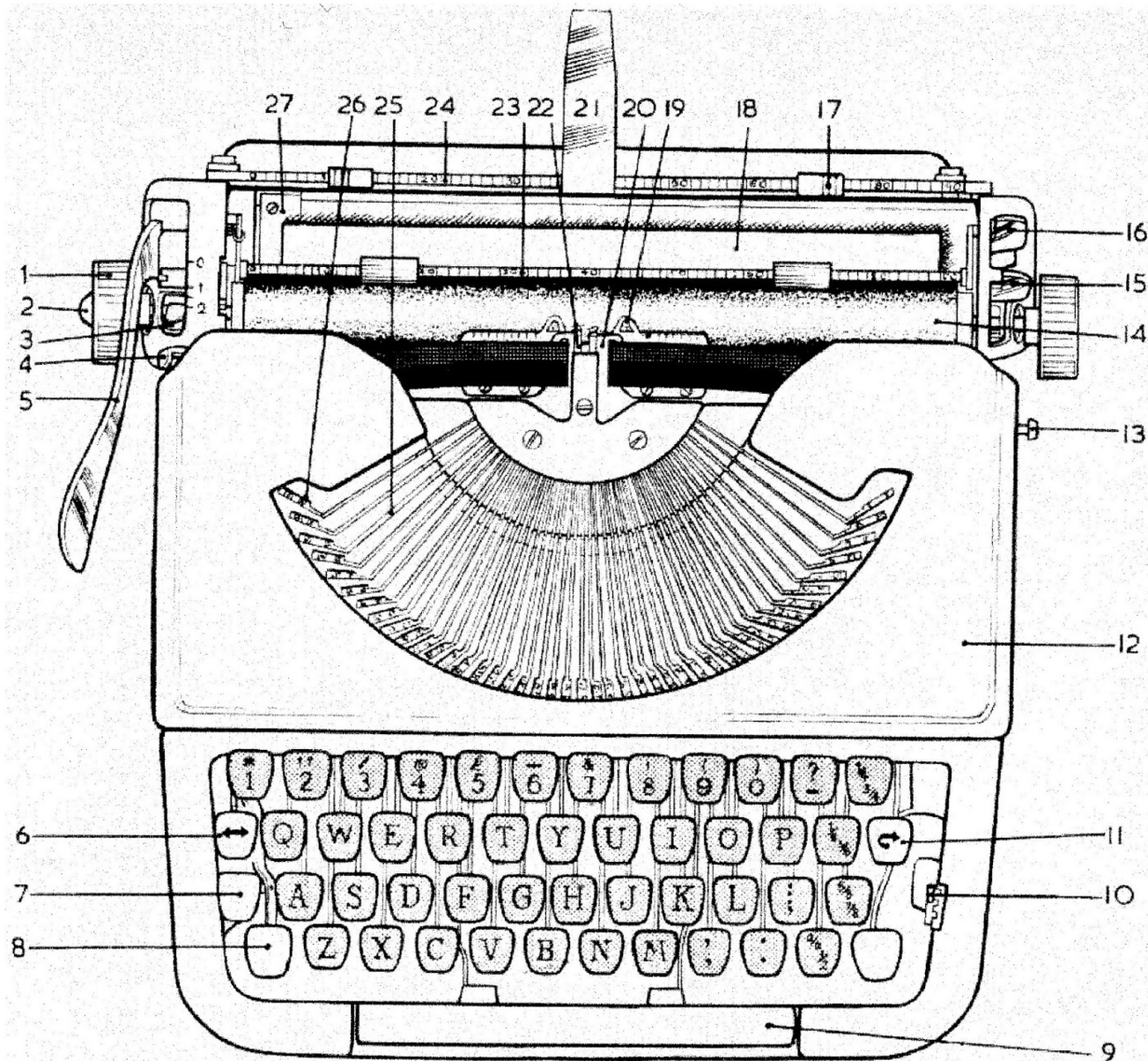


Giovanni Pintori





Giovanni Pintori

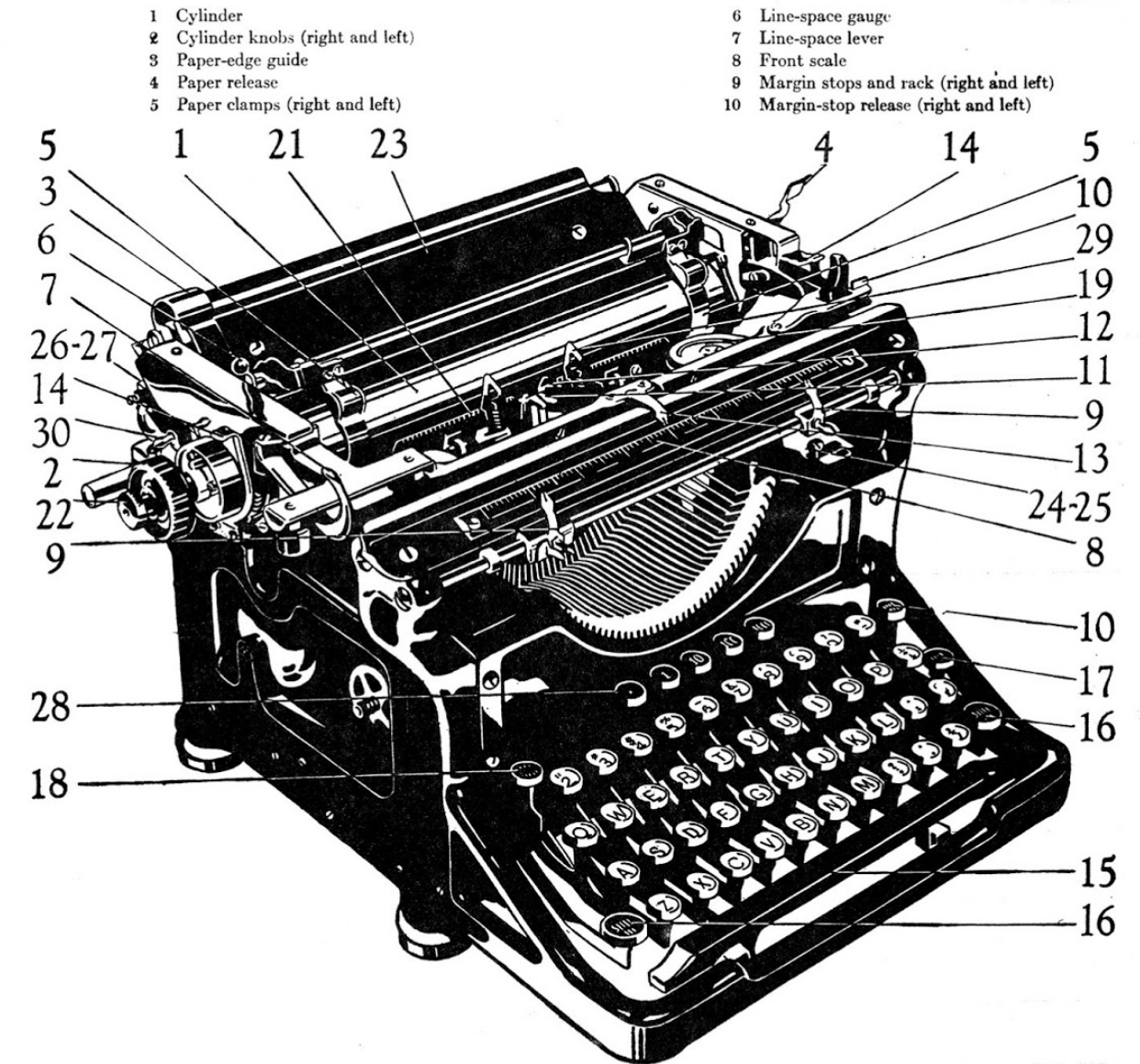


- Key:**
- | | |
|---|---|
| 1. Platen knob (and at other side) | 15. Paper release lever |
| 2. Variable line spacer | 16. Carriage release lever |
| 3. Line space selector (with O position for platen release) | 17. Margin stop (and at other side) |
| 4. Carriage locking lever | 18. Eraser table/deflector plate |
| 5. Line space and carriage return lever | 19. Card holder/line finder (with scale) |
| 6. Margin release | 20. Ribbon carrier |
| 7. Shift lock | 21. Paper support |
| 8. Shift key (and at other side) | 22. Type guide |
| 9. Space bar | 23. Paper bail bar (with scale and two rollers) |
| 10. Ribbon colour/stencil switch | 24. Margin scale |
| 11. Back spacer | 25. Type bar |
| 12. Top cover (hinged or detachable) | 26. Type face on type head |
| 13. Manual ribbon reverse lever | 27. Paper guide |
| 14. Platen | |

ESSENTIAL OPERATIVE PARTS OF THE TYPEWRITER

Learn to use every labour-saving device correctly. The principal operative parts listed below and indicated on the machine diagram are found on all standard typewriters—most

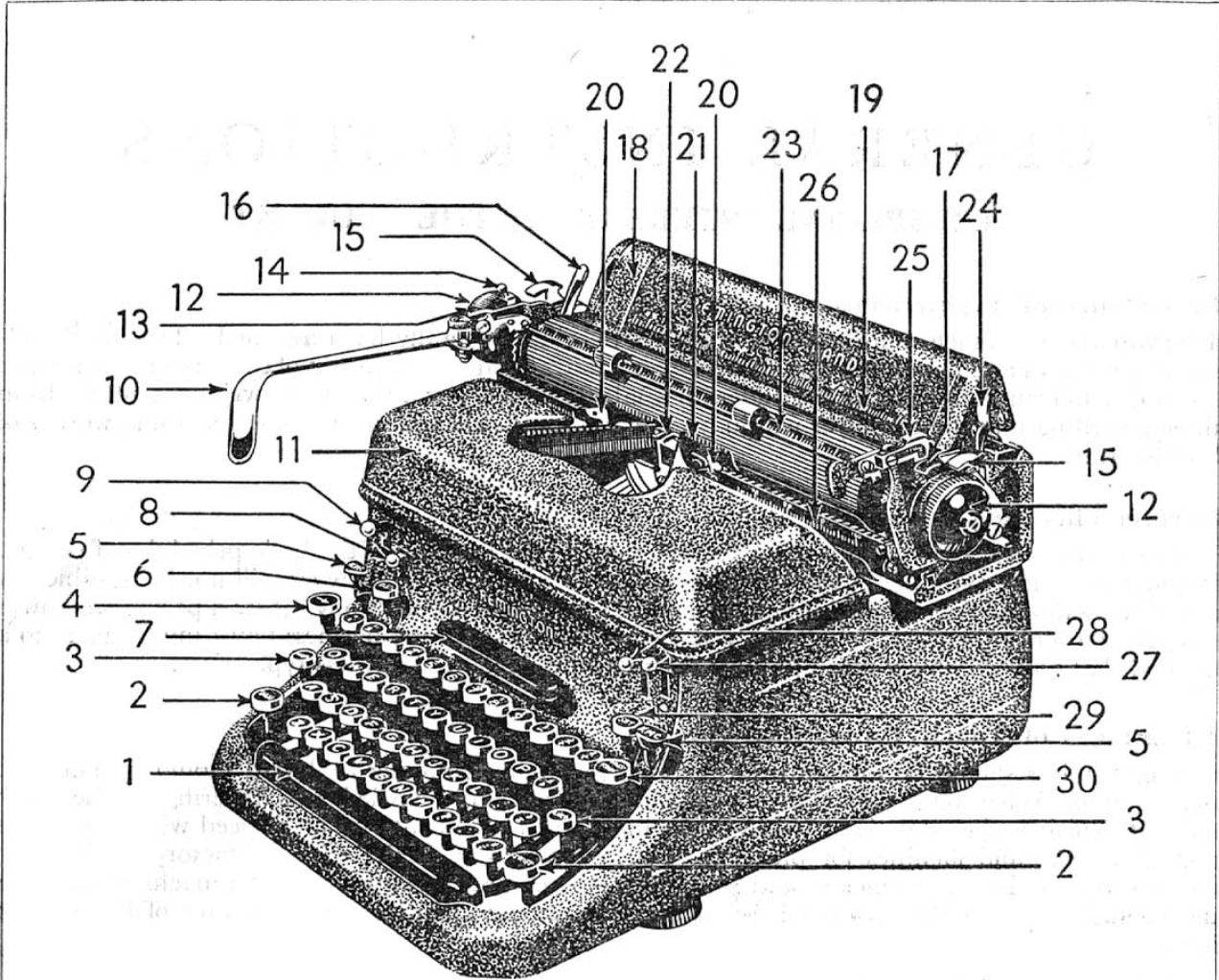
of them on all portable typewriters. With few exceptions, they are similarly placed on all machines. The manufacturers supply instruction booklets with every machine sold.



- | | |
|-----------------------------------|--|
| 1 Cylinder | 6 Line-space gauge |
| 2 Cylinder knobs (right and left) | 7 Line-space lever |
| 3 Paper-edge guide | 8 Front scale |
| 4 Paper release | 9 Margin stops and rack (right and left) |
| 5 Paper clamps (right and left) | 10 Margin-stop release (right and left) |

- | | |
|--------------------------------------|--|
| 11 Type-bar guide | 21 Line scales |
| 12 Ribbon guide | 22 Variable line-space device |
| 13 Printing-point indicator | 23 Paper rest |
| 14 Carriage release (right and left) | 24 Ribbon-position device (two-colour) |
| 15 Space bar | 25 Ribbon cut-out (for stencil) |
| 16 Shift keys (right and left) | 26 Tabulator rack and scale |
| 17 Shift lock | 27 Tabulator stops (at rear) |
| 18 Back-space key | 28 Tabulator key, keys, or bar |
| 19 Ribbon spools (right and left) | 29 Card and envelope guide |
| 20 Ribbon reverse (not shown) | 30 Line-space ratchet release |

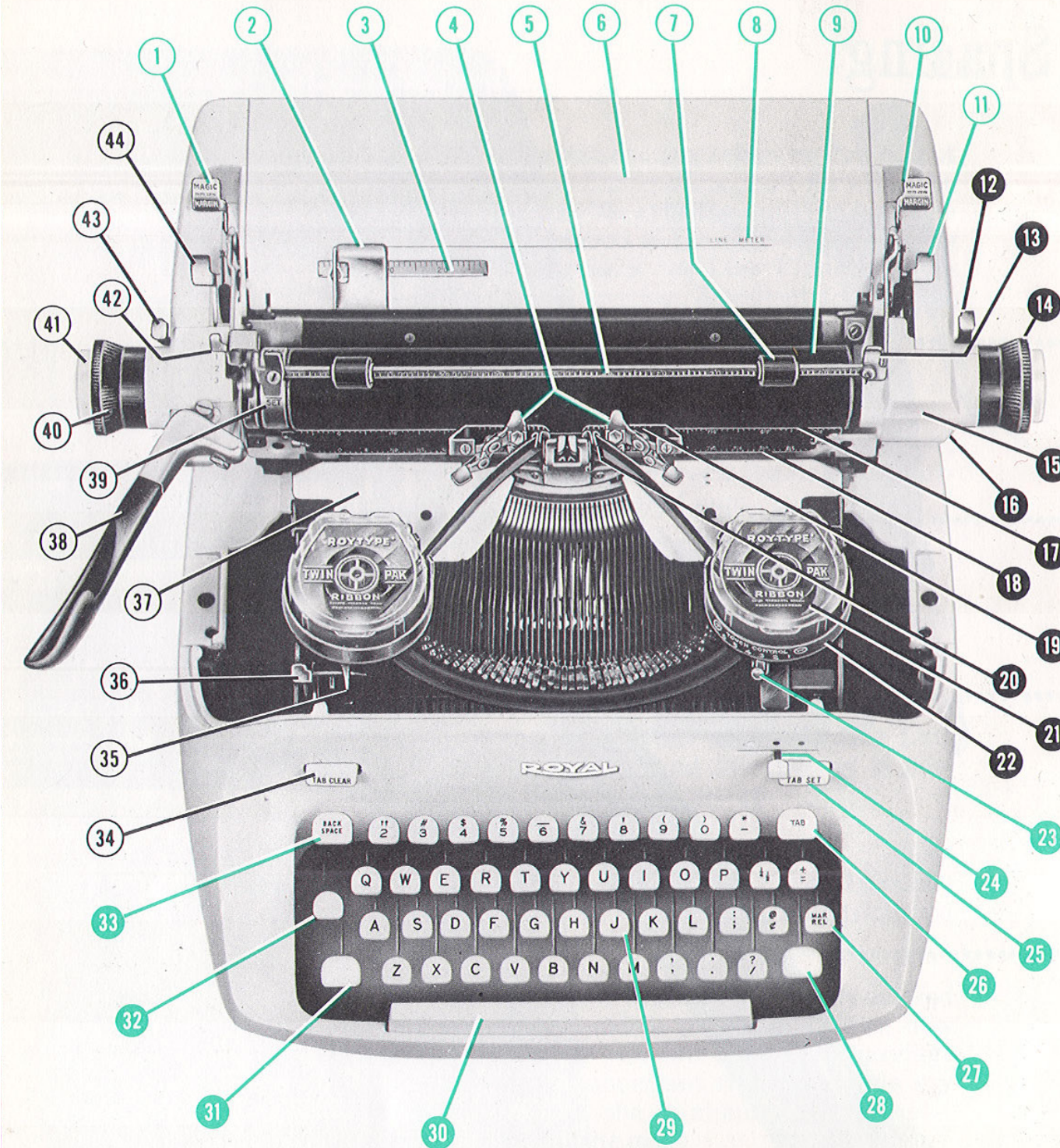
REMINGTON TYPEWRITER



- | | | |
|---|--|----------------------------------|
| 1. Space Bar | 11. Snap-off Top Plate | 20. Card Holder (Right and Left) |
| 2. Shift Keys (Left and Right) | 12. Platen Knob (Right and Left) | 21. Aligning Scale |
| 3. Shift Lock (Left and Right) | 13. Variable Line Spacer | 22. Type Guide |
| 4. Back Space Key | 14. Line Space Regulator | 23. Paper Bail |
| 5. Keyboard Margin Control (Left and Right) | 15. Carriage Release Lever (Right and Left) | 24. Paper Release Lever |
| 6. Tabulator Clear Key | 16. Ratchet Detent or Release Lever | 25. Paper Bail Release |
| 7. Tabulator Bar | 17. Removable Platen Brackets (Right and Left) | 26. Carriage Scale |
| 8. Ribbon Reverse | 18. Adjustable Paper Side Guide | 27. Ribbon Indicator |
| 9. Key Release Lever | 19. Paper Centring Scale | 28. Personal Touch Regulator |
| 10. Carriage Return and Line Space Lever | | 29. Tabulator Set Key |
| | | 30. Margin Release Key |

ROYAL PORTABLE





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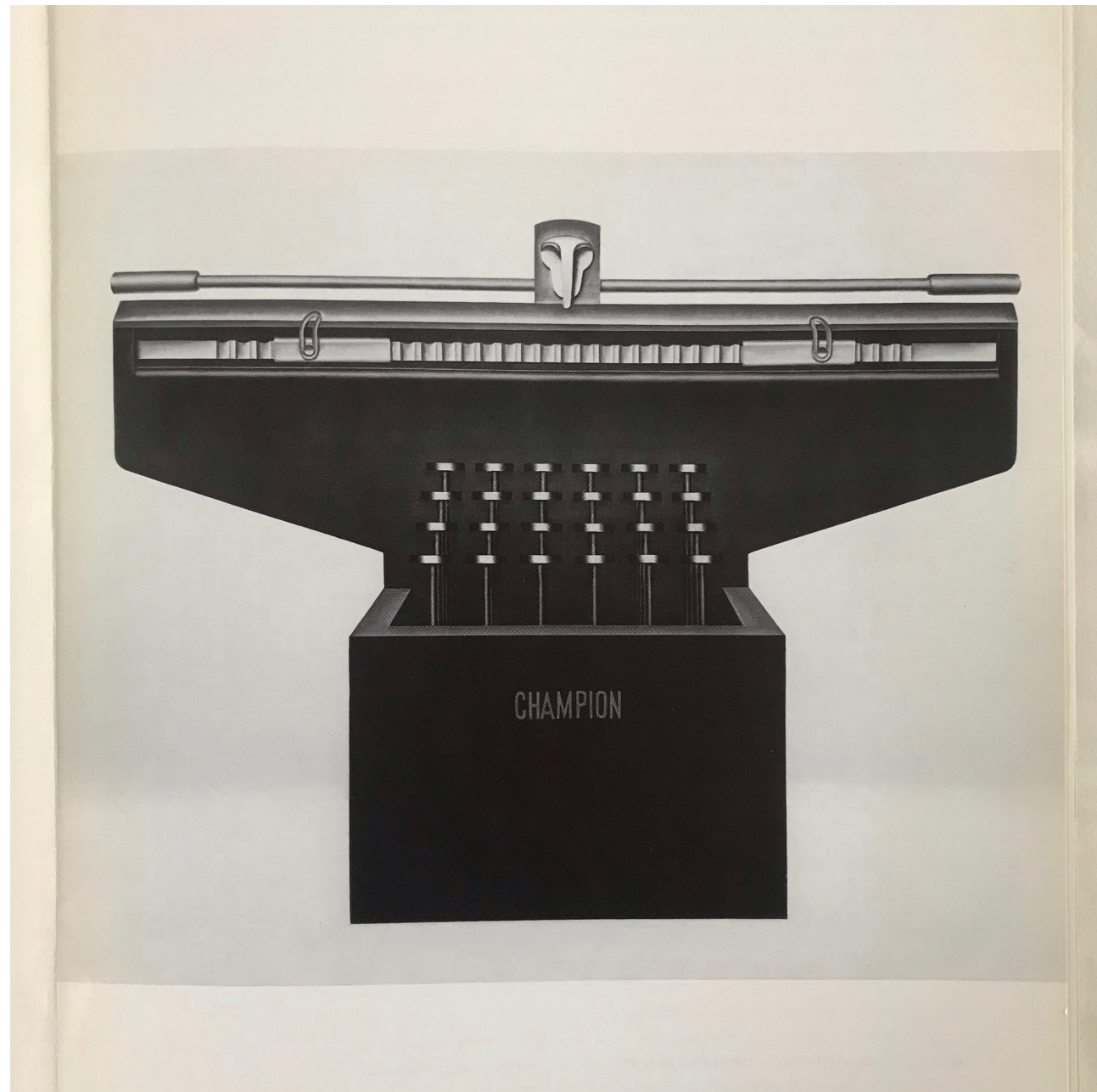


Placement of Controls

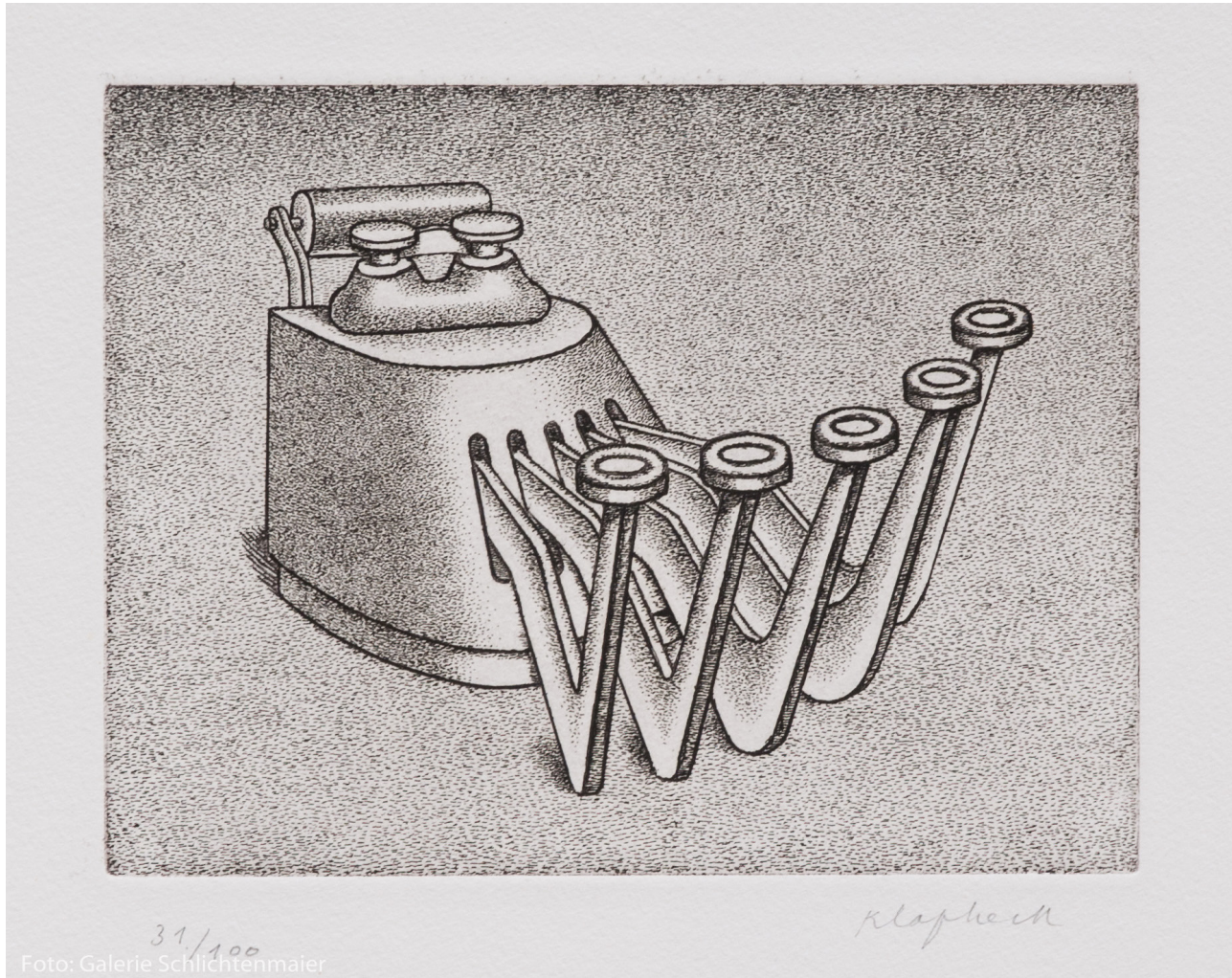
(WITH TOP PLATE REMOVED)

- | | | |
|-----------------------------|--|--------------------------|
| ① "Magic" Margin (left) | ⑦ Paper Lock Roller | ⑩ "Magic" Margin (right) |
| ② Paper Guide | ⑧ Line Meter Aligner | ⑪ Paper Release Lever |
| ③ Paper Guide Scale | ⑨ Removable Cylinder | |
| ④ Disappearing Card Fingers | ⑫ Right Carriage Release | |
| ⑤ Paper Lock Scale | ⑬ Automatic Paper Lock | |
| ⑥ Paper Table | ⑭ Right Cylinder Knob | |
| | ⑮ Cylinder Collar | |
| | ⑯ Removable Cylinder Release Lever | |
| | ⑰ Cylinder Scale | |
| | ⑱ Printing Point Scale | |
| | ⑲ Writing Line Scale | |
| | ⑳ "Twin-Pak" Ribbon Carrier | |
| | ㉑ "Twin-Pak" Ribbons | |
| | ㉒ "Twin-Pak" Cartridge Holders | |
| | ㉓ "Touch Control" Selector | |
| | ㉔ Ribbon Color and Stencil Control | |
| | ㉕ Tab Set | |
| | ㉖ Tabulator | |
| | ㉗ Margin Release | |
| | ㉘ Right Shift | |
| | ㉙ Finger-Flow Keys | |
| | ㉚ Speed Spacer | |
| | ㉛ Left Shift | |
| | ㉜ Shift Lock | |
| | ㉝ Back Space | |
| | ㉞ Tab Clear | |
| | ㉟ Ribbon Reverse | |
| | ㊱ Ribbon Wind Lever | |
| | ㊲ Erasure Shields | |
| | ㊳ Line Space and Carriage Return Lever | |
| | ㊴ Line Meter Indicator | |
| | ㊵ Left Cylinder Knob | |
| | ㊶ Variable Line Spacer | |
| | ㊷ Line Space Selector | |
| | ㊸ Left Carriage Release | |
| | ㊹ Line Finder | |

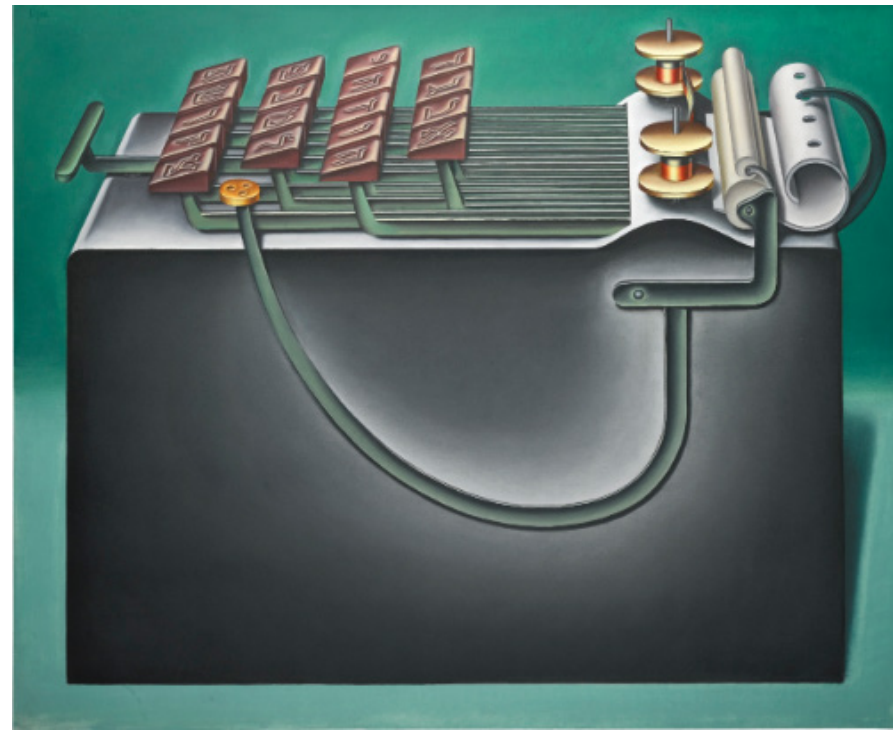
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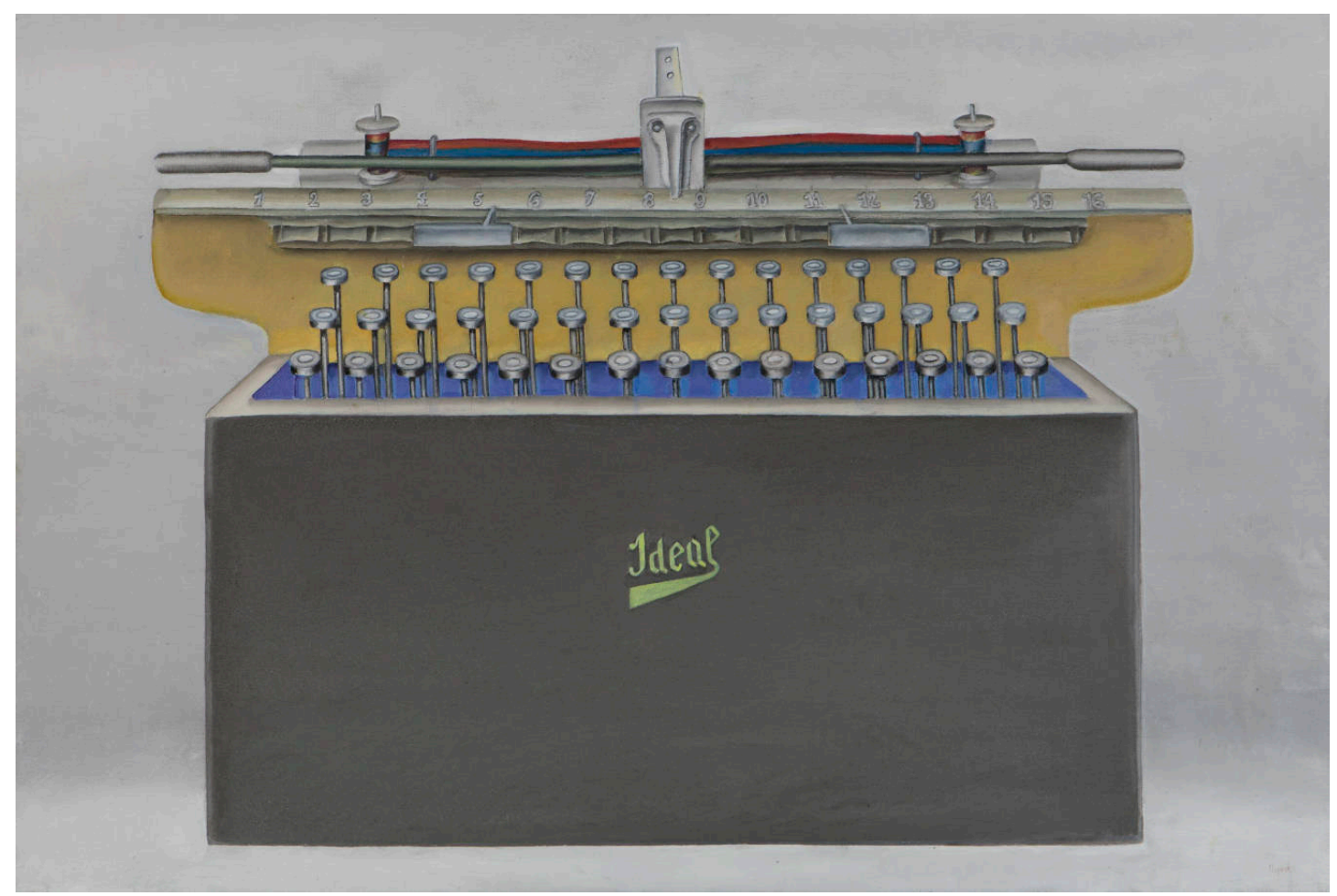
Klapponeck Konrad
(1935-...)



Konrad
Klappheck



Konrad
Klaproth



Konrad
Klaphneck



Konrad
Klapphneck