

**How much printing-ink
do you throw away?**

The solution:



Always fresh printing-ink!

**Your machine to save
money!**

Your profit at using VAKOSAFE:

- Always fresh printing-ink.
- No more losses because of dried-in printing-ink (skin-forming).
- Reamortization:
 - Printing-ink may be used restless.
 - Printing-ink will not be thrown away anymore, no more costs for disposal.
 - No more wasted paper because of no more rests of printing-ink skin on the rolls.
- Even smallest rest quantities of ink are profitable for preservation.
- Even with dry substances mixed printing-ink is unrestricted preservatable.



- No anti-dryer sprays are necessable!
- No change of the consistence because of solvents.
- Ink may be put back from the printing machine into the ink-box.
- Original ink-boxes are usable (standard boxes up to 2.5 Kg).
- Easiest operation because the machine is full automatically controled.
- No additional loss of working time.
- Non-polluting and emitting-free, because of no using of solvents.
- Easiest reopening of the ink-boxes without tools.



A neat printing-ink stock!



Type: PRINT 2.5
Measurements: L 58 cm x W 41cm x H 40 cm
Weight: 23 KG
Mains connection: 230 volts / 2 amperes
Gas: Argon
Gas consumption: about 250 preservations / litre Argon.
Preservation time: 1-4 minutes corresponding to content and size of box.
Average costs per preservation about 7 cents.

The microprozessor- and sensor controled machine is computing individually the lowest gas consumption for each preservation according to the content of the printing-ink box. Operating of the machine is mostly simple: The preservating printing-ink box is placed into the machine and the seal has to be set in. Preservation starts automatically after closing the lid and pressing the start key. No more working step is necessary.

Close the lid and you are ready!



The seal will be simply detached from our practical roller and placed into the machine.



A simple device for clean working:
 Our practical spatula holder is made of a solid ground plate to place in the printing-ink box with an arm to hang up the spatula.

Argon gas cylinders are delivered as an accessory. We recommend to buy 2 pieces, because of dealers normally need two or three weeks for refilling. Thus there is always one cylinder available. However, cylinders may also be rent by a dealer, but seen for a long time buying your own cylinders will be the solution with less of costs! Cylinders delivered by us you get with your name printed in.



Delivery content:

- Machine, ready to use
- 50 empty boxes content 1 Kg
- 25 empty boxes content 1 Kg
- 50 lids for 1 Kg boxes
- 25 lids for 2,5 Kg boxes
- 1250 seals on roll
- Manometer with 3 meters of flexible pipe

Accessories:

- Holder for spatula
- Boxes and lids
 Normally you use the printing-ink boxes as delivered. Because of the lids may be distortet at opening the original boxes, we recommend using original VAKOSAFE-lids. These are customary in the trade vacuum lids with a central hole punch for the sizes 1 and 2,5 kilogramms. You will use them again and again very often.
- Seals (roller with 1250 pieces)
- Compressor oil
- Gas cylinder for 5 or 10 litres of Argon

Non-polluting! The machine works without solvents, as preservation gas is used argon, that is customary in the trade, unpoison and not fireable (also used in food industry for preservation). Argon is obtained near by you at a dense net of dealers of different manufactorers.

How much money you will save?

In the by-stander diagram you can see how much money you will save in one year.

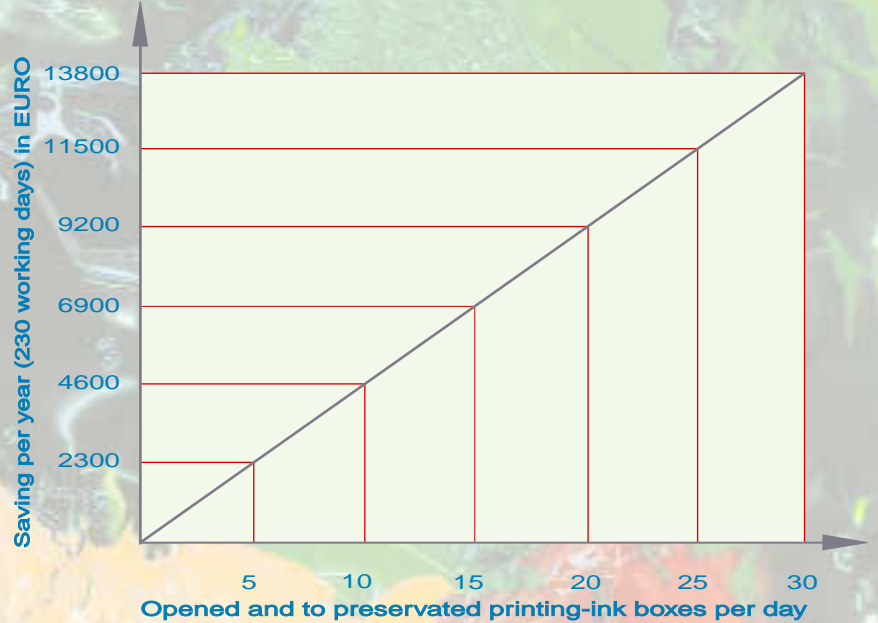
Computing and practice experience are in consideration of the following:

- Average price per KG printing-ink: 13,00 EUR
 - Loss of ink per pulling out ink-skin one times: 140 gramms, this is: 1,82 EUR
 - Neede solvents, cloth: 0,02 EUR
 - Disposal: 0,06 EUR
 - Loss of working time: 0,13 EUR
 - Wasted paper: 0,04 EUR
- Summary: 2,07 EUR

- Minus consumption material:
- Seal: 0,04 EUR
 - Argongas: 0,03 EUR

Saving per preservation about 2,00 EUR

The machine displays the saved money in its display!



VAKOSAFE as a system

VAKOSAFE PRINT 2.5 sets your printing-ink stock in going. You will see it cleans up systematically.



The new kind of preservation!

Phantastic values:
VAKOSAFE makes possible 99,9995 % withdraw of air.



Working area of conventional machines, as used for instance in vacuum machines for food preservation.



VAKOSAFE
Artenreiring 15
D 83471 Schönau am K.
Tel. 0049-(0)8652-3192
Fax. 0049-(0)8652-63608
email: hgj@hans-grassl.de
www.5ppm.com