

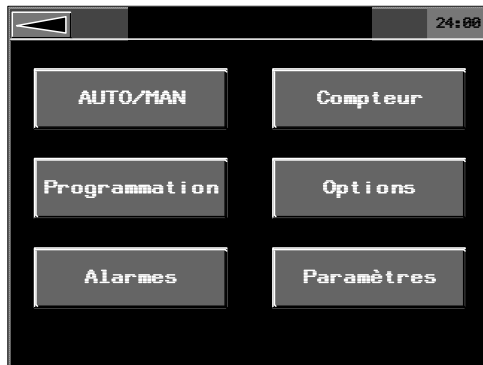
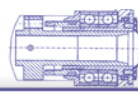
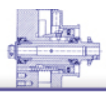
VENTURATM

VarioFlex V6
On Escomatic® D6 Base

*Tool-head and straightener speed programmed
individually*



Transform outdated machinery and increase
productivity!



TOUCH SCREEN

- Individual optimization of the speed of the tool-head and the straightener
- Programmed piece counter
- Options : Can be equipped with a fix counter-collet, a 4 station turret or a GL unit for long parts up to 500 mm.

MECHANICAL MODIFICATIONS

- Put triple feed lever D6-3-M26-A
- Put double lever for tool number 1 (D6-9-M48-1A)
- Changing of the cam shaft (D6-9-58-1)
- Upgrade of the machine for increasing the indexing to 1/4"
- Upgrade of the machine for increasing the tool-head speed to 7'100 t/min.

SECURITIES IN PRODUCTION

- Cam shaft (D6-57-M701)
- Oil Pressure and level
- Indexing and threading
- Material end stop

COVER HOUSING

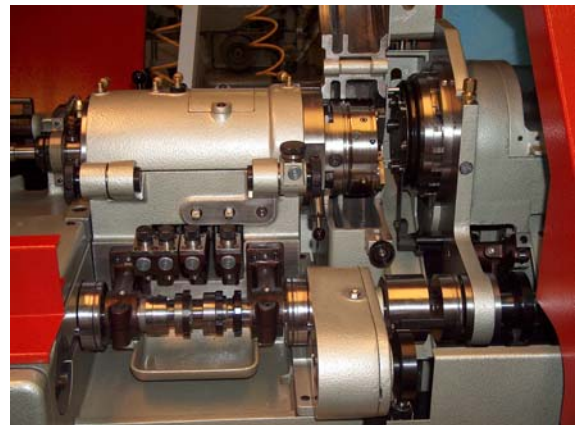
- Cover-housing and upgrade to the new European machinery Directive 2006/42/EC.

TECHNICAL DATA

- Maximum material diameter : 6,35 mm
- Maximum length : 62 mm in one feeding
- Number of cutting-tools : 3
- 1 fix counter-collet or
- 1 turret with 4 stations

GENERAL DATA

- Cutting Oil : neat oil
- Weight :
 - 1090 kg with turret
 - 980 kg with fix counter-collet
- Floor space :
 - 900 x 1800 mm without coil stand
 - 900 x 3400 mm with coil stand



7'100 r.p.m. tool-head and 4 station turret