

2. WINDING, TEXTURIZING and TWISTING MACHINES

4.2. – TWO-FOR-ONE TWISTER MACHINES

2.4.02.016

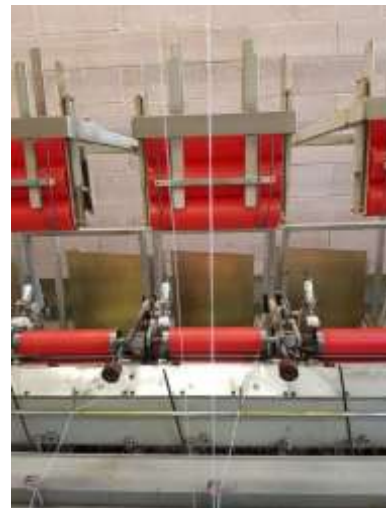
Double twisting machine VOLKMANN model VTS 05 y.o.c. 1992

64 spindles double side (32 spindles per side)
S & Z twisting driven by inverter
Independent twist side per front
Electronic speed adjustment
Feeding 10" (250mm)
Delivery 10" (250 mm)
Pot diameter 290 mm
Air threading
Center Package Conveyor
Magitex blower

Complete with:

No. 1 Assembly winder Bodega model BO.AC.100/A y.o.c. 1995

24 positions
External creel 6 ends
Delivery cylindrical package 10"
Electromechanical counterometers per position
Automatic doffing
Magitex vacuum



2.4.02.017

Double twisting machine VOLKMANN model VTS 07 y.o.c. 1996

96 spindles double side (48 spindles per side)
Independent side drive by PLC
S & Z twisting driven by inverter
Feeding 8"
Delivery 6"
Pot diameter 185 mm
Washing device
Air threading
Magitex vacuum system



2. WINDING, TEXTURIZING and TWISTING MACHINES 4.2. – TWO-FOR-ONE TWISTER MACHINES

2.4.02.018

Double twisting machine SAVIO model Geminis

y.o.c. 1995

180 spindles double side (90 spindles per side)

Independent side drive by PLC

S & Z twisting driven by inverter

Feeding 8"

Delivery 6"

Pot diameter 200 mm

Air threading

Magitex vacuum system



2.4.02.019

Double twisting machine SAVIO - y.o.c. 1984

230 spindles double side (115 spindles per side)

S & Z twisting driven by inverter

Feeding 8"

Delivery 6"

Pot diameter 200 mm

Air threading



2.4.02.020

Double twisting machine SAVIO - y.o.c. 1980

160 spindles double side (80 spindles per side)

S & Z twisting driven by inverter

Feeding 8"

Delivery 6"

Pot diameter 200 mm

Manual threading

