



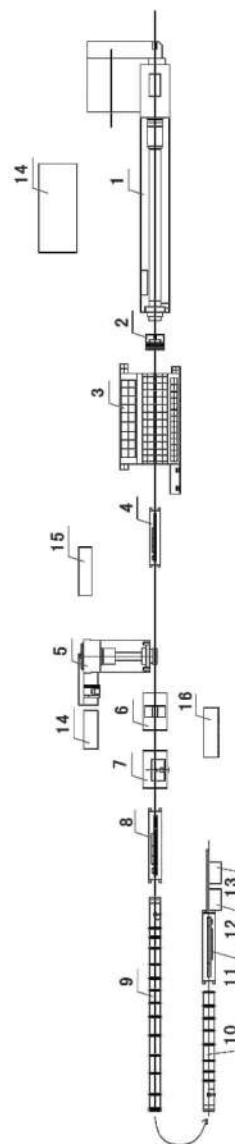
Rubber hose making machine and technology knitting (spiral) rubber hose production line and process technology



The knitting (spiral) rubber hose production line



Note :
Due to keeping innovation,
the specification and
Machine pictures or color
are subject to alteration
without notice!



1. Inner-Extruder
2. Bracket
3. Knitting machine
4. Front caterpillar take off device
5. Outer-Extruder
6. Diameter gauge
7. Printer
8. Mid-caterpillar take off device
9. Cooling device
10. Tisolatciso
11. Latter-caterpillar take off device
12. Cutter
13. Conveyor
14. Temperature control cabinet
15. Electronic control cabinet
16. Main console

The knitting (spiral) rubber hose production line

This is an automatic line to rubber hose. It has function of cold feed rubber extrusion, reinforced layer construction and automatic control. It can makes diameter Φ 8mm- Φ 80mm rubber hose and rubber bended hose. This line included of cold feed rubber extruder (2 sets), high speed horizontal knitting machine (spiral machine), OD measure device and main control cabinets, ect.



(power) : 120Kw
(capacity) : 5-10m/min
(Occupy) (LxW) : 18x3m

