

EXTRUSION LINE FOR INSULATION



- ◆ Possible to extrude PVC, PE, XLPE and HFFR with suitable screw design
- ◆ Line speed up to 1000 m/min.
- ◆ Quality productions with sensitive tension and diameter controls
- ◆ Low production costs with Skin-Color property
- ◆ Auto-centered crosshead

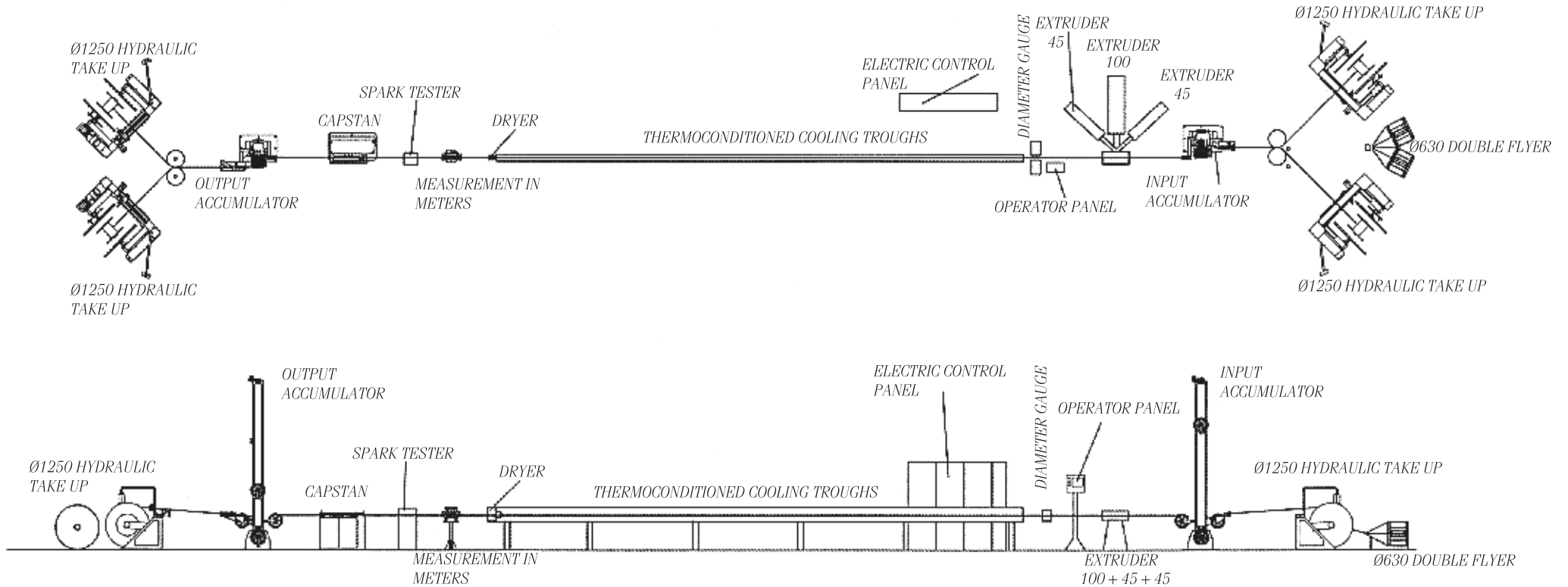
UNIQUE DESIGN
HIGH QUALITY
BETTER PERFORMANCE



since 1994

Cable Machinery Systems

ISO 9001
BUREAU VERITAS
Certification
TR003299-1



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Different types of extruders can be adapted to these insulation lines, according to the type of insulation material, production speed and cross-section of cable. Inlet and outlet accumulators give us the ability to control tension of conductor, independent from the line speed. So, diameter of conductor is not changed

during insulation process. Also insulation diameter is continuously controlled independent from line speed by PLC. Hydraulic double pay-off and double take-up avoid vibration at high speeds, providing continuous production. According to production process design of line can be changed.