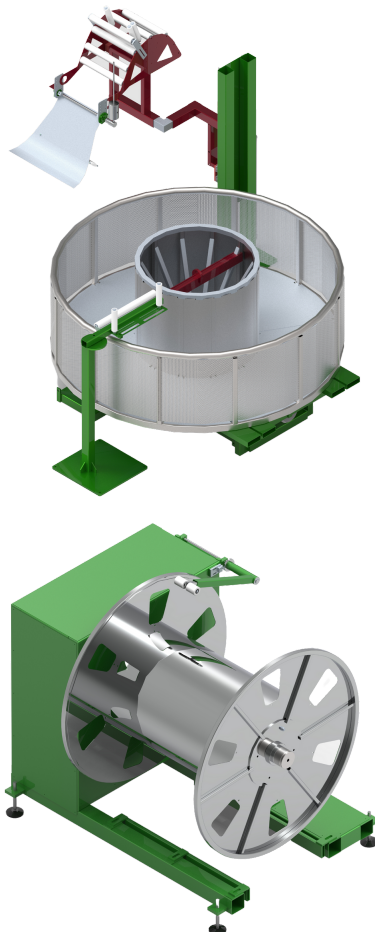
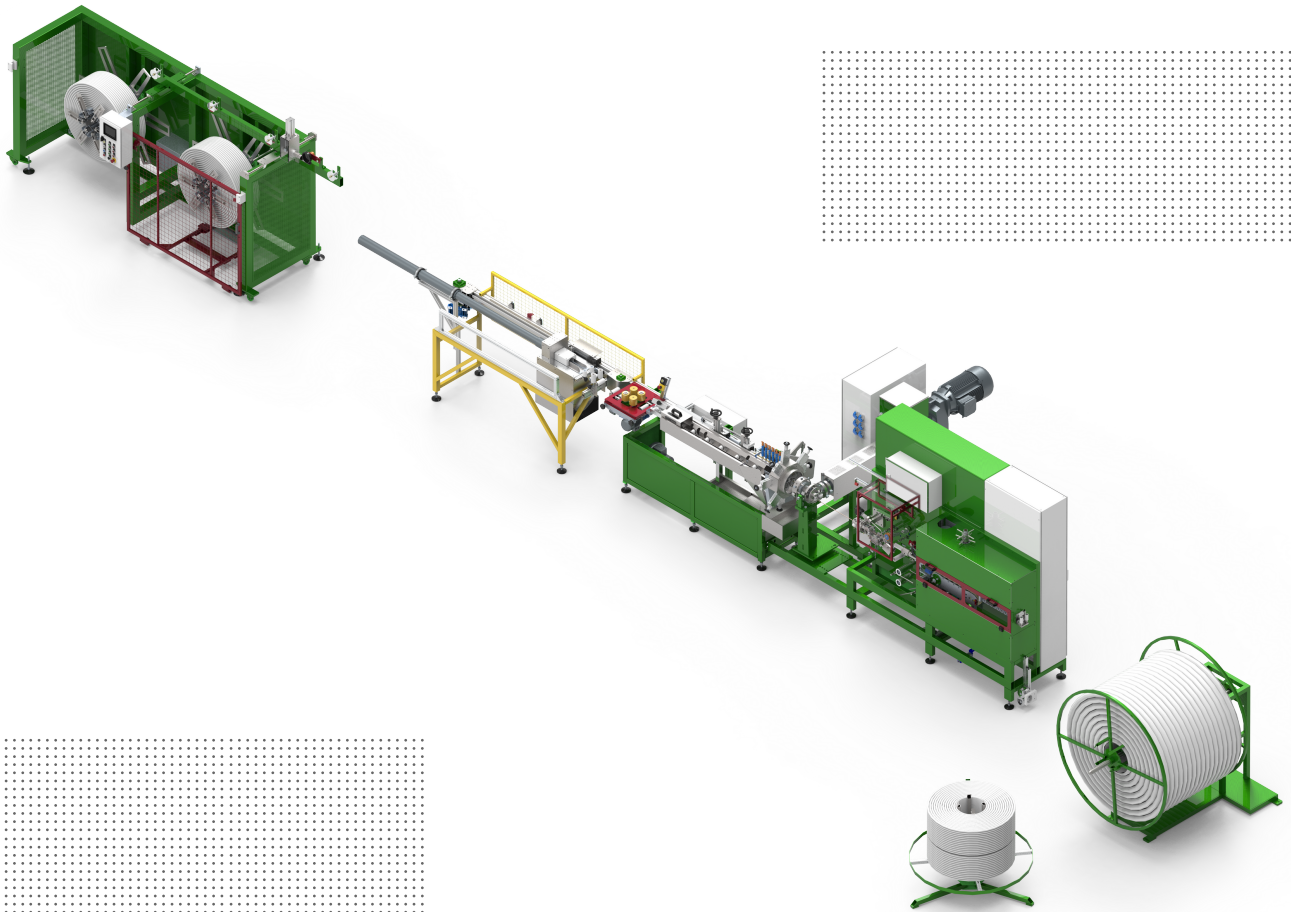


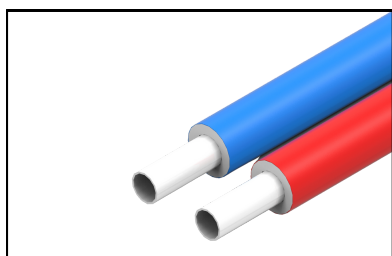
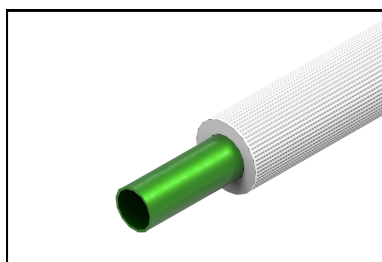
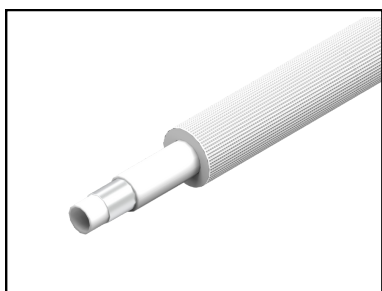
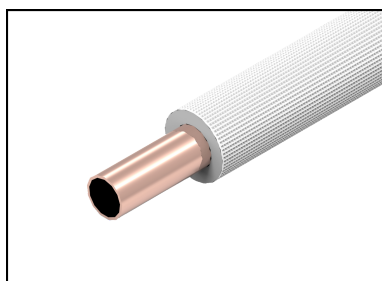
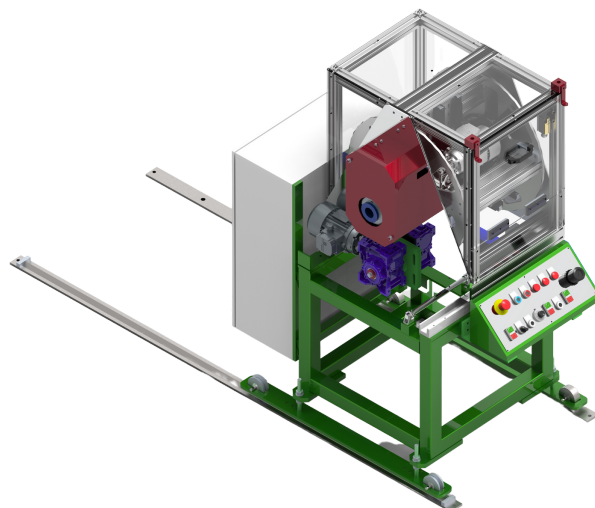
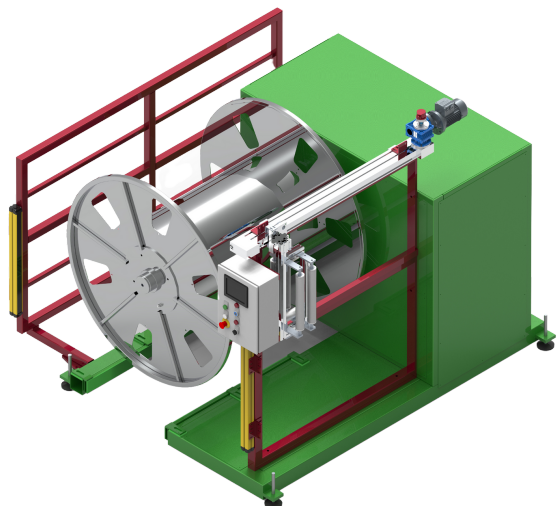
Pipe coating lines with foam insulation

TEANKA
PLASTICS MACHINERY



Complete Production Lines for coated copper pipes, plastic pipes & Pert-Al- Pert pipes

- The insulation can be in sheet or tube form.
- The final form of the pipes can be in straight sections or coils.
- Ideal for pipes with diameters $\Phi 6 - \Phi 32$ mm and insulation thickness from 5 mm to 15 mm.
- Production speed: up to 50 m/min.
- Capable of production with or without embossing.
- Embossing in any requested pattern.
- Ability of cutting the insulated pipe into bars or winded coil with a cutter of high precision and speed.



Additional machines can be selected and added to the production line to optimize the performance with higher production speeds.

- Special designed unwinding jumbo coil machines for coils of diameter (outer) 1250 mm, (inner) 630 mm and width 1000 mm for continuous production in coils of 4000 m.
- Machine for rotary sealing of insulation.
- Pipe collection machine in pan-shaped system for lengths bigger than 4000 m.
- Special machines with pipe diameter until $\Phi 50$ mm.
- Special machines with insulation thickness until 25 mm.

