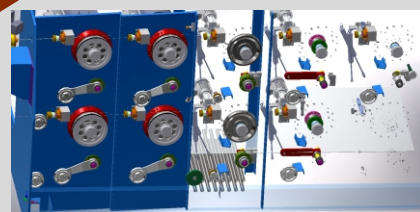
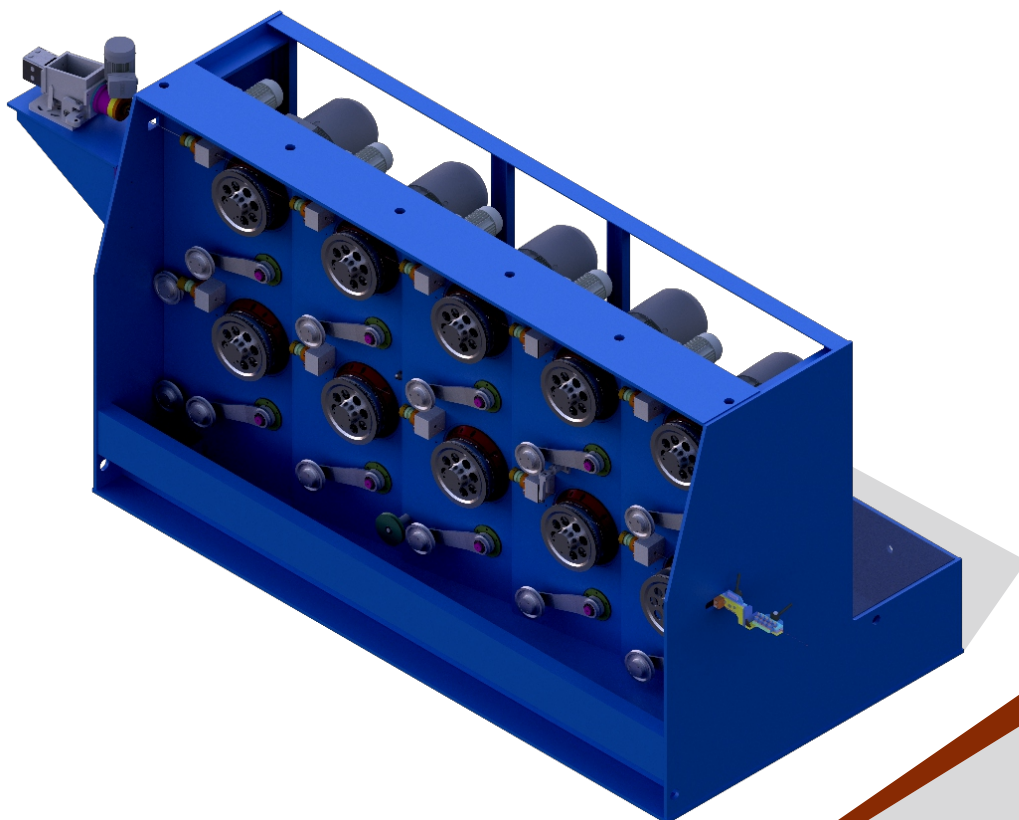


Non-Slip Wet Drawing Machine for Aluminum and Steel Wires

 www.mepstec.com

 info@mepstec.com



Features

- Welded and annealed steel structure
- Independently driven 300 mm ceramic coated vertical blocks
- Inlet Diameter: Up to 4 mm
- Max Line Speed: 30 meter / second
- Possibility of bypassing any of the blocks
- Automatic die growth detection
- All Rotating Dies
- Rockwell Automation Drives and PLC
- 10" user friendly HMI



MACHINERY - DIGITALIZATION - AUTOMATION

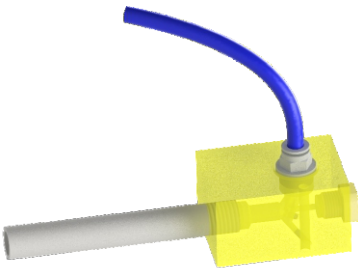
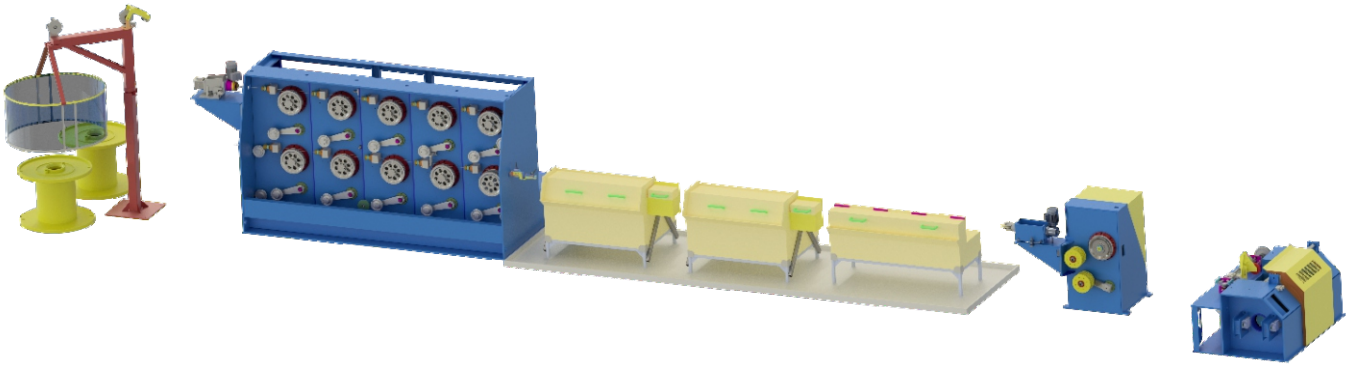
Non-Slip Wet Drawing Machine With Copper Coating



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Speed up to 20m per second

Various type de-spooler

Copper coating baths polypropylene and stainless-steel structure

Ceramic material made of zirconium oxide

Special design air wipe for low air consumption

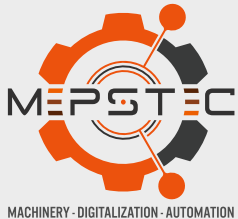
Special equipment for copper-free wire production

Easy cleaning with 20mm polypropylene base

Automatic Pump speed regulation

Lubricant heating for vertical startup

Separated zones for lubricant bath pre filtering



MEPSTEC ELEKTRİK ELEKTRONİK MAKİNA TASARIM SAN. VE TİC. LTD. ŞTİ.



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