

Think about the future

SYSTEM ELPRESS



Elpress is a global leading manufacturer of crimping technology. With almost 60 years of experience, we produce terminals and crimping tools for Low-, Medium- and High- voltage application, ranging from small electronic control cables to HV cables and Over-head lines

Elpress has developed specific crimping solutions for industrial demands, be it within the Wind-power, Traction, Power Generation or the OGP field. We meet the specification given to us by our client's and we also lead the development of new products, as with our latest innovation, the Elpress patented DUAL-system technology.

At Elpress we work with strong and lasting connections, both with our products and with our client's.

Main Market:

Wind, Transformer, Traction, Off-shore ,



Cu terminals and connectors

Area of Cu terminals: 0.75-1000 mm² to insert flexible conductors

Area C type of Cu terminals: 6-300 mm²



Al and Cu terminals and connectors

Area of Al and Cu terminals: 16-1200 mm²,

Include bimetallic terminals, connector and pin connectors



Pre-insulated terminals

Area of terminals: 0.25-10 mm²

No halogen, easily insert



Mechanical hand tool

Crimping area: 0.25-50 mm²

Ergonomics design, easily handle



Electrical hydraulic crimping tool:

Crimping area: 0.25-400 mm².

Battery power, 3 output force: 3.5ton, 6 ton and 13 ton



Advance hydraulic system:

220V power input or 24V battery power

Control unit for monitor pressure, PC data analysis



Earth connection copper strap:

Customer made



Clamping:

Life time was over 50 years

Temperature area -40 degree to 120 degree



ELPRESS®

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