

IC SJ-HA HV SERIES

THREE PHASE 115/138KV H-STYLE



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The HV Series conductor support jib allows temporary support of energized 115kV/138kV three-phase circuits on H-style wooden structures. The HV series allow faster and safer insulator and tower replacement/relocation.

As with all of our ICSJ products, an engineer certification details the specific load capacity capabilities of the entire crane/digger and jib system. A detailed load chart is provided, which gives the operator specific guidelines to work with which reduces opportunity for vehicle instability, equipment damage and personnel hazards. After all, the ICSJ is just one part of a system, we ensure the system is engineered as a unit to do the work that you demand.

Features

- 180° Hydraulic articulation
- Fiberglass boom according to user specs
- Custom conductor supports
- 115/138kV Polymer Insulators
- Radio remote controls
- Certified to applicable regulations

