

Aluminum alloy emergency restoration tower (lattice type)

Order number	Model	Uses voltage (kV)	Height (m)	Section of main beam (mm)	Vertical span (m)	Horizontal span (m)	Applicable conductor	Distance between (m)	Weight(kg)
04111	LTQ110S	110	15.1	□450	280	240	LGJ240	4.5	630
04112	LTQ110Me	110	15.5	□400	350	300	LGJ240	4.5	960
04121	LTQ220Me	220	18.5	□400			LGJ400	6.5	1370
04122	LTQ220MeA	220	24	□400	650	500	LGJ400	7.5	2220
04123	LTQ220MeB	220	24	□400	450	400	2×LGJ400	8	2910

·note:

1 .TQ110S is single leg structure. The rest is portal –framed structure.

2.220 KV portal –framed can assembly 110 KV portal –framed or 110 KV single leg emergency tower .

(Portal –framed structure)

(Single leg)

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