

**product
information**

access references
TRACMOD powered platforms

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Application: Two Man TRACMOD Powered Platform

Customer: International Broadcasting Bureau,
Site: Voice of America,
Washington D.C. - ref: 9866

Equipment: DC Powered Two Man Platform
Suspension & Secondary wire rope

Description of Application:

The International Broadcasting Bureau of the United States required a permanent maintenance platform to access the Voice of America 'curtain' antenna.

The antenna is part of an international system used to broadcast HF frequencies around the world. This particular site directs programs such as 'Radio Free Europe' to Europe and Africa.

The unit is suspended from the structures cantenaries, and provides access to the intricate parts of this site.

Technical Data:

Hoist Type: TIRAK X500P, dual line, with dual
reelers
Power supply: 24 VDC – battery powered
Working speed: 30 ft./min.
Working time: 1 hour continuous operation before
recharge
Max. operators: 2
Traverse system: manual
Suspension: Primary & secondary anti-spin wire rope
Max. work height: 450 ft.