

Cable System/Power Supply



Description

- The Aluminium Gantry Crane is delivered ready-to-use including all connectors.
- incl. test protocol of electrical devices according to DIN VDE 0701/0702, BetrSichV, BGV A 3 (issued by our Electrical-Master-Company)
- Power supply 400 V / 16 Amp. 50 Hz, 5-pole with switch (standard version).
- Phase inverter CEE-connector, 5-pole.

- PUR-Spiral cable.
- The electrical connection for the chain hoist is made using a plug and socket connection, 6-pole. (Protection class DIN EN 60 529 IP55).
- All electrical components are appropriate for internal and external operating conditions.

Attention:

While using the electrified Aluminium Gantry Crane in external condition it is important to ensure that it is connected to an electric circuit with an appropriate ground-fault-circuit-interrupter. Please also make sure that there is no water ingress at the electrical components while the Crane is not in use (risk of corrosion/functional disorders).

for all Aluminium Gantry Cranes with „single beam”

Item No. 2509998

for all Aluminium Gantry Cranes with „double beam”

Item No. 2509999



Upon request our Aluminium Gantry Cranes are also available with electrically movable trolley. Please contact us.

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