

Ignition Cable

P/N 06.85.1034-L

Dimensions

- | | |
|---|-------------------------------|
| • Length of ignition cable (including lead output from insulator and ignition coil connector) | 254 mm to 914 mm (10" to 36") |
| • Diameter of ignition cable | 7 mm (0.28") |
| • Length of spark plug extension | 272 mm (10.71") |
| • Diameter of spark plug extension | 20 mm (0.79") |

Connections

- | | |
|------------------------------|-----|
| • Lead output from insulator | 90° |
| • Ignition coil connector | 90° |

Mechanical Data

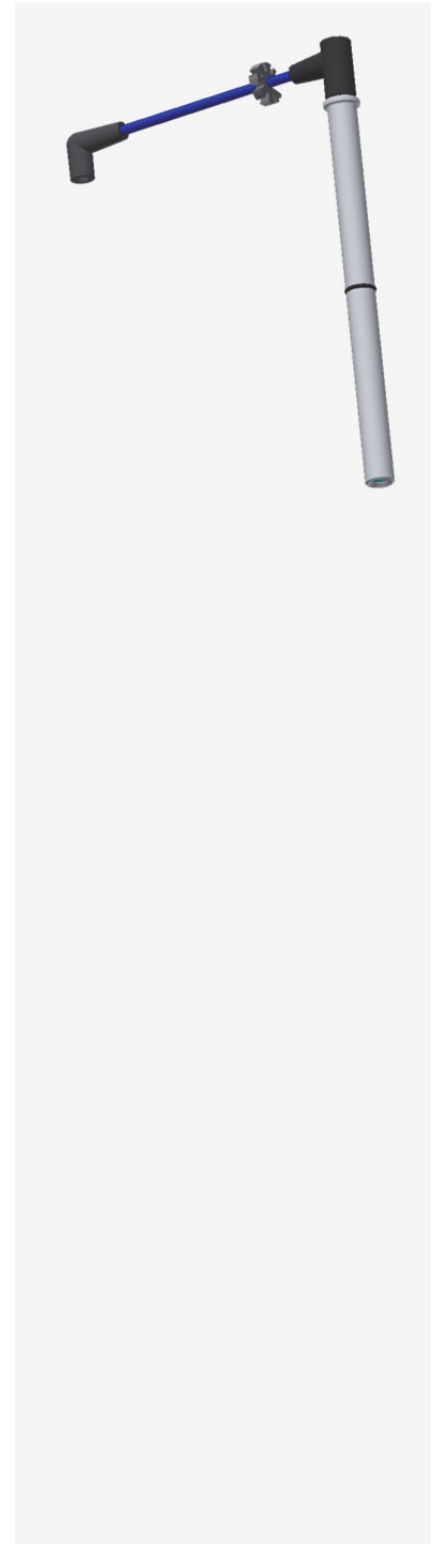
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|--|-------------|
| • Insulator material of spark plug extension | Teflon |
| • Outer connector sealing material | Silicone |
| • Engine model | Yuchai YC6T |

Electrical Data

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|-------------------------------|----------------------|
| • Resistance | 5 kΩ |
| • Maximum permissible voltage | 30 kV AC / 100 kV DC |

Climatic Environmental Conditions

- | | |
|---------------------------------|-------------------|
| • Permissible temperature range | -40 °C to +150 °C |
|---------------------------------|-------------------|



Overview Drawing

