

Impco—Double Telescopic Airlegs

General Information

The Impco Double Telescopic Airleg is engineered for cost-efficiency and operational versatility. Its distinctive design delivers both a competitive upfront price and a low-maintenance lifecycle—an often underappreciated advantage in mining equipment.

The dual telescopic configuration, featuring independent control and retraction, enhances manoeuvrability across varied drilling conditions. This reduces the need for frequent repositioning during operation. Additionally, the extended reach enables long-hole drilling in a single pass, streamlining productivity and minimizing downtime.

Options

Extension	1.8m
Closed length	1m
Extension length	1.8m
Mass	25.6Kg
Bore sizes	76.5mm

Control options are available in either single-acting or retractable configurations, offering flexibility to suit varied operational needs. The mounting system is universally adaptable, allowing seamless integration with hand drills from any manufacturer.

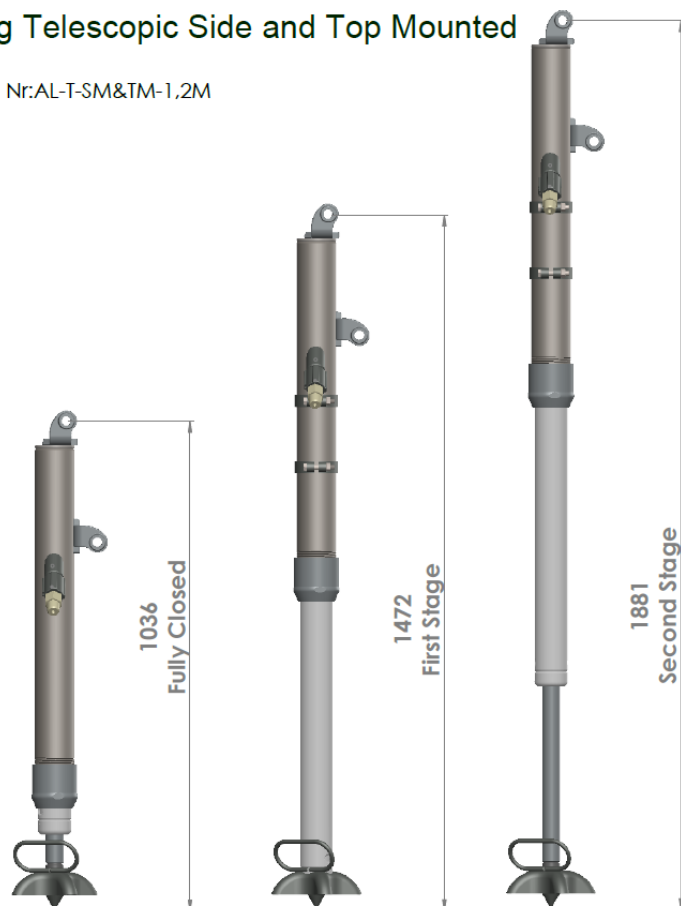
The bottom cap is equipped with a robust four-prong foot, engineered for superior stability and consistent performance across demanding conditions. This airleg is well-suited for both rockbolting and production drilling, with easy drill repositioning enabling efficient hole alignment and reduced setup time



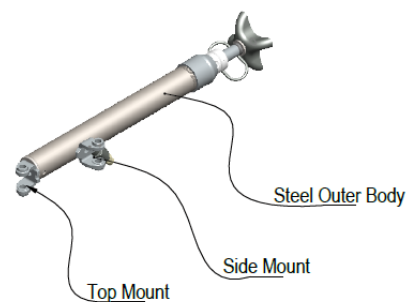
Air Leg Telescopic Side and Top Mounted

Ordering Nr:AL-T-SM&TM-1,2M

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Weight: 25.6Kg (Without Drill)

