

Air hydraulic aircraft jack, 2.5T



Price:

Dimensions:

Height: 62 cm

Width: 50 cm

Depth: 42 cm

The diameter of the body: 15 cm

Weight: 22 kg

PRIMARY USE

The original air hydraulic jack with a lifting capacity of 2.5 T, used by the Air Force of the United Kingdom.

Manufacturer: Oldbury Engineering Co. L.T.D.

Production year: 1978

CONSTRUCTION

Jack's body and fixing brackets are made of high-pressure die-cast aluminum. The triangular base in the form of a frame-structure is made of thick-walled aluminum pipes.

It is an interesting decorative element with a large potential to be used as a useful object, for instance as a tripod for a lamp or a reflector.