

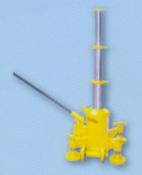
## **HYDRAULIC** AIRCRAFT JACKS







VTEJ-5/665 TELESCOPIC JACK-3 STAGE WITH WHEELS AND STABILIZERS AND INTEGRAL PUMP



VTEJ-3/575 TELESCOPIC JACK-3 STAGE WITH WHEELS AND STABILIZERS AND INTEGRAL PUMP



VAJ-15/787 SINGLE STAGE JACK WITH WHEELS AND STABILIZERS AND DOWTY PUMP

The air corridors of the Indian sky are frequented by a host of National and International airlines bringing countries closer everyday. Indian Air Force's expanding fleet of several diverse types and sizes of aircrafts keep an ever watchful vigil over the country's frontiers. Air India, Indian Airlines and private ATO, using an equally mixed fare of flying machines, turn the vast spaces between the far flung cities of this subcontinent into hailing distances.

Providing a vital piece of ground equipment within this given situation has been an exciting adventure of engineering improvisation against peculiar odds. In over fifty years over hundred different types of Hydraulic Lifting Jacks have been developed from the drawing board to extensive and intensive trial stages. This catalog exhibits the full range as of yesterday.

For obvious reasons it was not possible to incorporate complete technical data and other relative information in this catalog. Customer is requested to write to us for detailed technical specification drawing on the type suited to his individual requirement.

ground and honed to high precision micron finishes and electrically welded for greater strength and safety. Fast and easy maintenance - spares & service country wide. product Excellent support and maintenance facility.

VANKOS Aircraft Jacks are entirely

constructed from selected alloy steels,

- Simple in operation.
- Effortless, time saving and safe.
- Widest selection of standard capacities.
- Reliability through proved and accepted highest standard of quality product performance.
- · Each product goes through a series of checks and tests to confirm to Bureau of Indian Standards and International Standards.
- Special purpose custom built (Made to Order) models on request.
- Other models of different capacities and strokes can be manufactured on short Delivery.
- Good inventory of spare parts and allied equipment.





CUSTOMERS TO PROVIDE THE FOLLOWING DETAILS TO US TO OFFER THEM A BEST POSSIBLE SOLUTION: CAPACITY,

HYDRAULIC LIFT, CLOSED HEIGHT AND JACKING PAD DIMENSIONS (OPTIONAL: APPLICATION, AIRCRAFT MODEL, SINGLE STAGE,

2-STAGE OR 3-STAGE JACK AND ANY OTHER IMPORTANT INFORMATION ).















