



## MAIN LANDING GEAR for AVRO'S ARROW

To stow in the extremely restricted space of today's high performance aircraft this tandem wheel landing gear SHORTENS, TWISTS and TRIMS as it retracts. In order to reduce its size and weight to a minimum ULTRA HIGH TENSILE STEEL (260,000-280,000 psi.) is used extensively together with large complex FORGINGS and new PRODUCTION machining methods. The successful completion of this project reaffirms DOWTY'S ability to meet the CHALLENGE OF THE FUTURE with ORIGINALITY backed up by the invaluable EXPERIENCE of more than two decades of hydraulic and landing gear SPECIALIZATION.

## DOWTY EQUIPMENT OF CANADA

'Member of the DOWTY Group'

