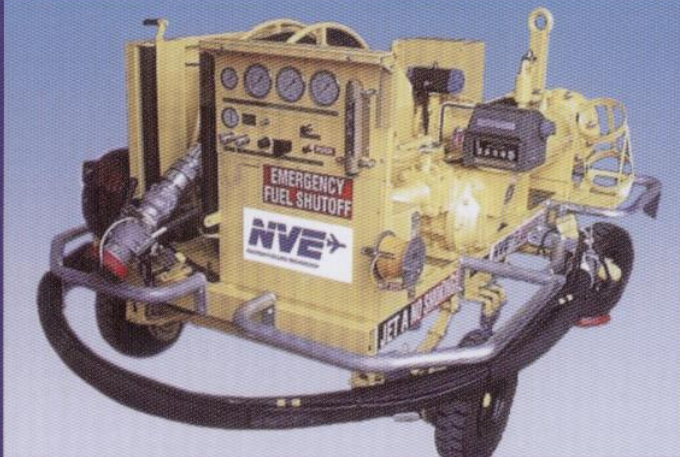


MICRO CART



Narrow Body Cart Specifications

Flow rate:	1500 LPM/400 US GPM
Dimensions:	Height - 1.35m/53 inches Width - 1.75m/68 inches Length - 2.7m/106 inches
Filtration:	Filter Monitor
Operating Temperature:	-30° to 55°C/-5° to 130°F (Optional Cold Weather Kit)

Details

The smallest cart on the market for its fuelling capacity and capabilities, this model has all the safety and design features expected on our equipment. The pipework and filter are made in stainless steel to reduce maintenance and prevent fuel contamination and the steel frame is hot dipped galvanised also to reduce maintenance and prevent corrosion. The cart is fitted with a product driven air compressor that enables the use of pneumatic deadman and pressure control systems without the need for a supplementary compressed air supply. Safety features include equipment stowage interlocks to prevent the cart from being moved when nozzles are still connected to the aircraft or the input coupler is not stowed. An airless cart option using fuel product for deadman sensing has been recently developed and is operational.

Equipment

Input Hose:	ø75mm x 3m/ø3 in x 10 ft. Elaflex HD
Reel Hose:	ø65mm x 10m/ø2.5 in x 33 ft. Elaflex HD
Hose Reel:	Manual rewind
Input Coupler:	Carter, Whittaker or Avery Hardoll
Hose and Nozzles:	Carter, Whittaker or Avery Hardoll
Meter:	Liquid Controls M40
Product Driven Air Compressor	
Fuel Collector Tank (40 Litre/10.5 Gallons) with evacuation feature as optional	

Features

- Low maintenance costs
- Interchangeable, standard components
- Superior flow performance
- Deadman and pressure control
- Equipment interlocks
- Stainless steel pipework and galvanised frame
- Manual depressurisation system

Options

- Customised painting
- Mechanical ticket printing mounted to meter head

NVE AVIATION FUELLING TECHNOLOGY

Nailsworth Mills Estate
Avening Road
Nailsworth
Glos
GL6 OBS
United Kingdom
Telephone +44 (0) 1453 833381
Fax +44 (0) 1453 833529
E.mail: sales@fluid-transfer.co.uk

NVE AVIATION FUELLING TECHNOLOGY

Suite 500
The Pinnacle Building
3455 Peachtree Road N.E
Fifth Floor
Atlanta
GA 30326
United States
Telephone + 1 404 995 7028