

JET A-1

Stepladder Technique

Refuelling Ladders Refuelling Equipment



Small - Medium Aircraft

Galvanised Steel Frame
Aluminium Chassis
Single Axle, Eyehook Towbar
Fixed Platform with
Platform Height from
900mm to 1500 mm

1 x Refuelling Hose 2 1/2"
1 x Whittaker Pressure Nozzle with
45psi Regulator
1 x Avery-Hardoll Filling Connector
1 x Bonding Reel
Pressure Relief



Medium Aircraft

Galvanised Steel Frame
Aluminium Chassis
Two Axles, Eyehook Towbar
Handbrake
Lifting Platform
Hydraulic Height Adjustment with
Platform Height from
900mm to 2500 mm

1 x Refuelling Hose 2 1/2"
1 x Whittaker Pressure Nozzle with
45psi Regulator
1 x Avery-Hardoll Filling Connector
1 x Bonding Reel
Pressure Relief



Jumbo Ladder

Galvanised Steel Frame
Aluminium Chassis
Two Axles, Eyehook Towbar
Handbrake
Lifting Platform
Hydraulic or Mechanical Height
Adjustment with
Platform Height from
1700mm to 3300 mm

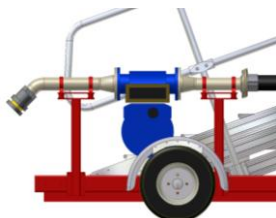
2 x Refuelling Hose 2 1/2"
2 x Whittaker Pressure Nozzle each
with 45psi Regulator
2 x Avery-Hardoll Filling Connector
1 x Bonding Reel
2 x Pressure Relief System
Pressure Relief



Jumbo Ladder with Meters

Galvanised Steel Frame
Aluminium Chassis
Two Axles, Eyehook Towbar
Handbrake
Lifting Platform
Hydraulic or Mechanical Height
Adjustment with
Platform Height from
1700mm to 3300 mm

2 x Refuelling Hose 2 1/2"
2 x Whittaker Pressure Nozzle each
with 45psi Regulator
2 x Avery-Hardoll Filling Connector
1 x Bonding Reel
2 x Pressure Relief System
2 x Fuel Meter
Pressure Relief



Meter Support



Bulkmeter

2 x Bulkmeter DN 80/3" for JET A-1
Flowrate 140- 1400 l/min. each
Flowrate Indicator
Pre-Calibration
TW1 or ANSI Flanged

Meter Details

Further options available, please ask for details