



- ▶ Designed for industrial, commercial and heavy duty domestic usage
- ▶ Strong, robust and light-weight all aluminium construction
- ▶ Aluminium top step with integral back-leg hinge for added strength and rigidity
- ▶ Wide non-slip treads
- ▶ Composite rubber and aluminium foot design for non-slip stability, additional bearing resistance and safety

MODEL	IDS2	IDS3	IDS4	IDS6	IDS8	IDS4	IDS6	IDS8	IDS10
Tread configuration	Single-sided only					Double-sided			
Ladder height (m)	0,6	0,9	1,2	1,8	2,4	1,2	1,8	2,4	3,0
Number of steps	2	3	4	6	8	4	6	8	10
Mass (kg)	2,0	2,8	3,6	5,3	7,1	4,5	6,8	9,2	11,0



REEFLEX®
Quality & Safety...

EXTENSION LADDERS



- Ribbed round rungs for better grip



- Large swivel feet for secure footing



MODEL
SHOWN

IEL6.0

MODEL
SHOWN

IEL4.8

MODEL	IEL6.0	IEL4.8
Ladder height (m)	6,0	4,8
Number of steps	22	18



ROLASTEPS



Mobile Rolling Steps are suitable for a multitude of applications but are most often used to access storage shelving in factories and warehouses

- ▶ Manufactured from welded steel
- ▶ Electro-galvanized finish as standard
- ▶ Double handrails, 25 mm tubing
- ▶ Extra-large top step with guardrail
- ▶ Slip resistant expanded metal treads
- ▶ Step height of 250 mm
- ▶ Step at an inclination angle of 60°
- ▶ 200 mm rubber wheels at rear for added stability and ease of movement
- ▶ Large base for added stability
- ▶ 100 mm lockable swivel castors in front for maneuverability and stability
- ▶ Collapsible for easy transport and storage
- ▶ Maximum platform height – 3.75 mm

OPTIONS

- ▶ Aluminium – up to 10 step unit

MODEL	RS3	RS4	RS6	RS8	RS10	RS12	RS15
Number of steps	3	4	6	8	10	12	15
Step width (mm)	405	585	590	590	590	590	590
Top step depth (mm)	365	365	365	365	365	365	365
Top step height (m)	0.85	1.10	1.60	2.10	2.60	3.10	3.85
Overall height (m)	1.75	2.00	2.50	3.00	3.50	4.00	4.75
Overall length (m)	0.85	1.05	1.35	1.70	1.95	2.35	2.80
Overall width (m)	0.82	1.15	1.15	1.07	1.07	1.07	1.07



**FNS****Small Folding Nose Trolley**

- ▶ 25 mm tubular steel construction
- ▶ Portable and lightweight
- ▶ Nose folds up for convenient storage and easy transport
- ▶ Extra-long back brace for additional strength
- ▶ Electro plated finish as standard
- ▶ 200 mm solid rubber wheels

MODEL	HEIGHT	WIDTH	NOSE LENGTH
FNS	1140 mm	450 mm	510 mm

Special sizes available on request

**FNL****Large Folding Nose Trolley**

- ▶ 25 mm tubular steel construction
- ▶ Portable and lightweight
- ▶ Nose folds up for convenient storage and easy transport
- ▶ Extra-long back brace for additional strength
- ▶ Electro plated finish as standard
- ▶ 200 mm solid rubber wheels

MODEL	HEIGHT	WIDTH	NOSE LENGTH
FNL	1140 mm	610 mm	580 mm

Special sizes available on request





GT1

Single Gas Cylinder Trolley

- ▶ Heavy-duty construction, robust design
- ▶ Safety chain for securing cylinder
- ▶ Reinforced foot plate
- ▶ 32 mm tubular frame and handles
- ▶ Electro plated finish
- ▶ 200 mm heavy duty wheels

MODEL	HEIGHT	WIDTH	NOSE LENGTH
GT1	1200 mm	450 mm	240 mm

Special sizes available on request



GT2

Double Gas Cylinder Trolley

- ▶ Heavy-duty construction, robust design
- ▶ Hose brackets on frame
- ▶ Safety chain for securing cylinder
- ▶ Reinforced foot plate
- ▶ 32 mm tubular frame and handles
- ▶ Electro plated finish
- ▶ 200 mm heavy duty wheels

MODEL	HEIGHT	WIDTH	NOSE LENGTH
GT2	1200 mm	540 mm	245 mm

Special sizes available on request



**WT1****Small Welding Trolley**

- ▶ Robust 25 mm square tube steel construction
- ▶ 200 mm rubber wheels at rear
- ▶ 100 mm swivel castors on the front
- ▶ Allows space for gas bottles, wire feeder and welding machine
- ▶ Welding machine is easily removed

MODEL	HEIGHT	WIDTH	LENGTH
WT1	1080 mm	350 mm	880 mm

SUITABLE FOR THESE WELDING MACHINES**200 · 300 · 400 amp****WT2****Large Welding Trolley**

- ▶ Robust 25 mm square tube steel construction
- ▶ 200 mm rubber wheels at rear
- ▶ 100 mm swivel castors on the front
- ▶ Allows space for gas bottles, wire feeder and welding machine
- ▶ Welding machine is easily removed

MODEL	HEIGHT	WIDTH	LENGTH
WT2	1140 mm	550 mm	1310 mm

SUITABLE FOR THESE WELDING MACHINES**500 · 700 amp**