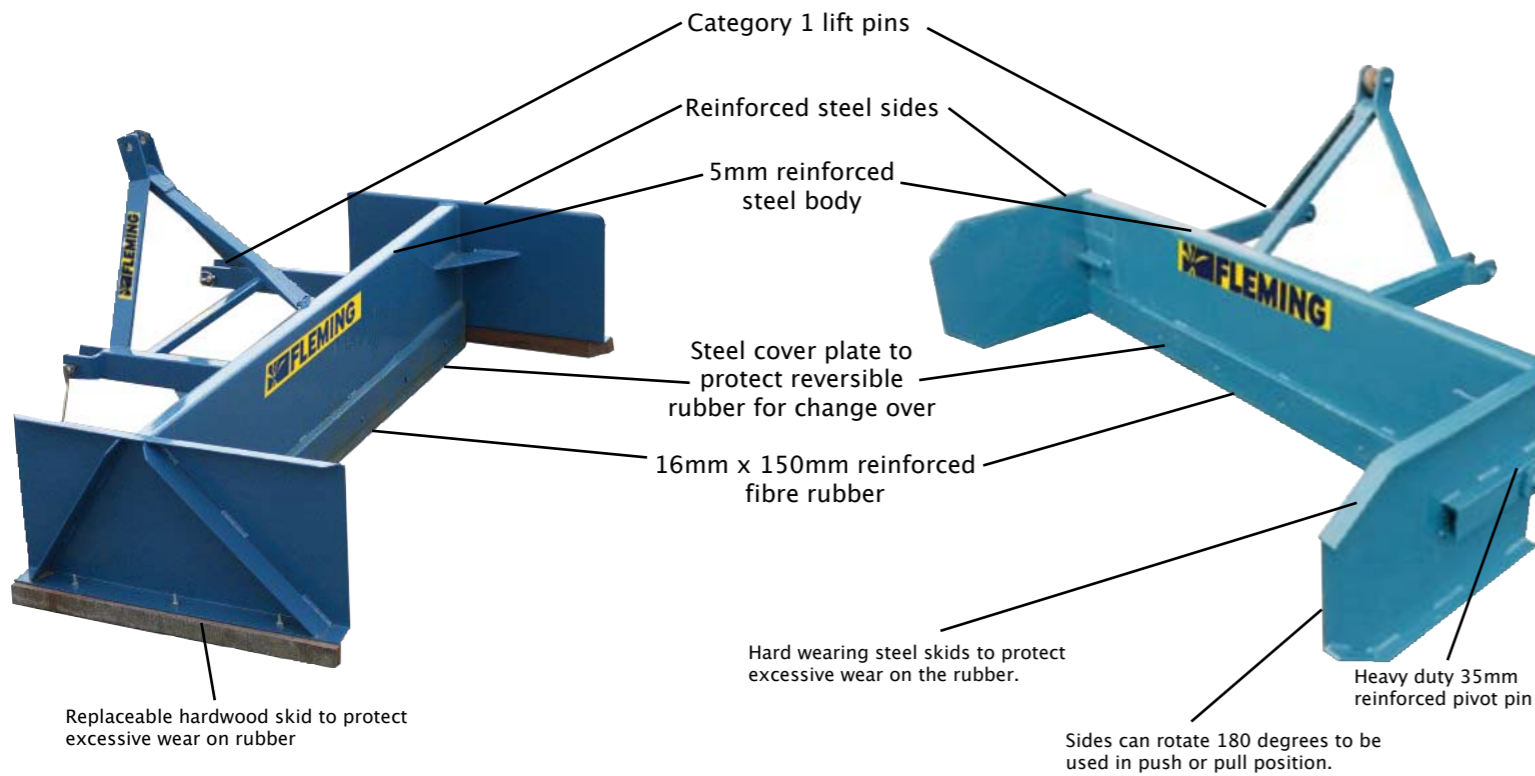


Economy Scrapers, Push-Pull and Reversible

- Available in painted finish only
- A set working width of 1.8m
- Available in a Pull Push and Reversible model
- Constructed from 5mm reinforced steel
- 16mm thick x 150mm fibre reinforced reversible rubber blade
- Design for tractors up to 75HP
- For a clean sweep, a speed of 5-6 MPH is recommended



Specifications

Model	Operating Width	Blade Height	Weight	Rubber Blade Thickness x height
Flexi All Rubber	1.7m - 2.47m	400mm	176kgs	50mm x 400mm
Heavy Duty All Rubber	2.1m	500mm	150kgs	25mm x 500mm
Standard All rubber	2.1m	375mm	126kgs	25mm x 375mm
Push-Pull - Economy	1.8m	465mm	137kgs	16mm x 150mm
Reversible - Economy	1.8m	465mm	128kgs	16mm x 150mm

Due to a policy of continual improvement the company reserve the right to change price or specification without notice

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Flexi All Rubber

Heavy Duty All Rubber

Standard All Rubber

Economy Scrapers

The Fleming range of all rubber blade scraper is available in 3 models.
The Flexi all rubber scraper, Heavy Duty all rubber scraper, Standard all Rubber scraper
All are available in painted and galvanised finish.

Flexi All Rubber Scraper

- Available in painted and galvanised finish
- Fully adjustable wings to give 3 variable working widths from 1.7m (6ft) – 2.47m (8ft)
- New specially designed 50mm thick x 400mm high flexible moulded rubber for long life and efficient scraping
- The heavy duty structural box frame is designed to take a quick hitch A frame as standard
- Quick Hitch A frame is available as an optional extra
- Computer aided design, increasing the drag efficiency of the scraper, for much better ground pressure
- Speedy clean sweep at 6–8 MPH
- Optional setting on linkage to suit most tractors
- Category 1 and 2 lift pin options
- Designed for tractors up to 95HP

Simple pull cord cantilever release mechanism, easily operated from the tractor seat.

reinforced structural box frame

The Flexi scraper is built to take a quick hitch A frame attachment as standard. Quick hitch A frame optional

Optional settings for 3 pl to suit most makes of tractor Category 1 and 2 lift pin options.

Simple width adjustment, 3 settings from 1.7m – 2.47m to suit most passages

Simple strong locking mechanism, easily accessible for greasing for smooth operation

2 Fabricated roll-over rockers for smooth transition from pull to push

Internal and external fabricated steel supports giving strength to the body of the rubber

50mm thick new moulded rubber

Can be used directly on the tractor or with a quick hitch A frame

Available in Galvanised or painted finish.

Heavy Duty All Rubber Scraper

- Available in painted and galvanised finish.
- A set working width of 2.1m
- The blade frame is constructed from heavy duty structural channel
- 25mm thick x 500mm high flexible fibre reinforced hard wearing rubber
- Hinge points are positioned outside the scraping area and are easily accessible for greasing
- Heavy duty structural box frame with computer aided design, increasing the drag efficiency
- Better ground pressure for a cleaner sweep
- Optional linkage settings to suit most tractors
- Speedy clean sweep at 6–8 MPH
- Designed for tractors up to 95 hp
- Optional settings for 3PL to suit most tractors
- Category 1 and 2 lift pin options

The new computer aided design has increased the drag efficiency of the scraper, creating much better ground pressure giving a cleaner sweep at a recommended speed of 6–8 MPH.

Simple pull cord cantilever release mechanism, easily operated from the tractor seat

New computer aided design to improve the drag and push efficiency of the scraper, ensuring better ground contact and a clean sweep

Reinforced structural box frame

25mm thick x 500mm high fibre reinforced flexible rubber follows the ground contours giving a clean and tidy sweep

Large Heavy Duty Galvanised steel keepers provide internal support for the Rubber

Simple strong locking mechanism, easily accessible for greasing for smooth operation

All hinge points are positioned outside the scraping zone, protecting the steel from corrosive elements

Heavy duty folded structural channel is set at 45 degrees for solid support to the rubber blade giving good capacity and a clean sweep along walls

Standard All Rubber Scraper

- Available in painted or galvanised finish
- Has a set working width of 2.1m
- Sturdy structural box frame
- Blade frame is constructed from a formed heavy duty structural channel
- 25mm thick x 375mm high flexible fibre reinforced hard wearing rubber
- Hinge points are positioned outside the scraping zone
- Easy accessibility for greasing
- Low drag efficiency of the scraper allows a much better ground pressure for a cleaner sweep
- Speedy clean at 6–8 MPH
- Designed for tractors up to 75 hp
- Optional settings for 3PL to suit most tractors
- Category 1 and 2 lift pin options

Optional settings for 3PL to suit most makes of tractor. Category 1 and 2 lift pin options.

Robust structural box construction

25mm thick x 375mm high fibre reinforced flexible rubber follows the ground contours giving a clean and tidy sweep

Heavy duty folded structural channel is set at 45 degrees for solid support to the rubber blade giving good capacity and a clean sweep along walls.

All hinge points are positioned outside the scraping zone, protecting the steel from the corrosive elements.

Simple pull cord cantilever release mechanism, easily operated from the tractor seat.

Simple strong locking mechanism, easily accessible for greasing for smooth operation