# TR1 & TR2 Tipping Trailers



- All sides are removable
- Parking jack as standard
- High tip for clean unloading
- Reinforced floor and side chimes fabricated in one piece for extra strength
- Reinforced sides and hinge points
- Structural steel chassis with 5 stud axle
- TR1 1500kg capacity
- TR2 2000kg capacity



Optional galvanised mesh sides & full back door





Model	Body length	Width	Floor thickness	Sides height (cm)	Loading height to trailer floor (cm)	Loading height to top of sides (cm)
TR1	1.91m (6ft3")	1.2m (4ft)	2.5mm	32cm	68cm	100cm
TR2	2.6m (8ft5")	1.37m (4ft6")	3mm	36cm	80cm	117cm

Model	Lights	Brakes	Unladen weight	Cubic capacity (m³)	Wheel size standard	Wheel size optional
TR1	NO	NO	347kg	0.74	23/10.5/12	N/A
TR2	Optional	Optional	496kg	1.16	10/80/12	26/12/12.5

Optional Extras

Model	Side height with mesh sides (cm)	Cubic capacity with mesh sides (m³)
TR1	62	1.36
TR2	64	2.06

### TR4 & TR6 Tipping Trailers



- Lights fitted in protective channel
- Slim-line reinforced draw-bar with hose and cable stand as standard
- All 4 sides are removable and are fabricated in one piece (no water traps)
- 4mm reinforced floor and side chimes fabricated in one piece for extra strength
- Handbrake as standard
- Galvanised mesh sides optional
- Extension sides/door optional

#### TR4 Trailer

- 4000 kg capacity
- Size 3m x 1.9m x 0.56m (10ft x 6ft 3" x 22")

#### TR6 Trailer

- 6000 kg capacity
- Size 3.7m x 2.15 x 0.56m (12ft3 x 7ft x 22")





Model	Body length	Width	thickness	(cm)	to trailer floor (cm)	to top of sides (cm)
TR4	3m (10ft)	1.9m (6ft3")	4mm	56cm	97cm	153cm
TR6	3.76m (12ft3")	2.15m (7ft)	4mm	56cm	100cm	156cm
Model	Lights	Brakes	Unladen weight	Cubic capacity (m³)	Wheel size standard	Wheel size optional
Model TR4	Lights YES	Brakes YES				

Optional **Extras** 

Model	Cubic capacity with extension sides (m <sup>3</sup> )		Side height with mesh sides (cm)	
TR4	5.88	112cm	112cm	
TR6	8.38	112cm	112cm	



- Ideal general purpose trailer with a large capacity of 8000kg
- Half sides for easy fitting, all sides of the trailer are removable
  - High tip for clean unloading
- Hydraulic brakes & lights and reflective triangles as standard.
- Lights fitted in protective channel
- HD 180mm structural chassis with 12.5/80 15.3 tyres as standard on 6 stud axles
- Tandem HD parabolic spring suspension for smooth working operation and longer maintenance free operation
- Slim line reinforced drawbar with hose, cable stand and galvanised parking shoe
- Handbrake as standard
- Optional extension sides
- Optional bale extension 900mm
- 4m x 2.15 x 0.56m (13ft2 x 7ft x 22")









Model	Body length	Width	Floor thickness	Sides height (cm)	Loading height to trailer floor (cm)	Loading height to top of sides (cm)
TR8	4m (13ft2")	2.15m (7ft)	4mm	56cm	106cm	162cm

Lights	Brakes	Unladen weight	Cubic capacity (m³)	Wheel size standard	Wheel size optional
YES	YES	2200kg	4.82	12.5/80/15.3	400/16/15.5

Model	Cubic capacity with grain sides (m <sup>3</sup> )	Side height with grain sides (mm)	Trailer length with bale extention (cm)
TR8	9.64	112cm	530cm

### 8 Ton Monocoque Tipping Trailer (TR8M)



- Solid construction monocogue body for extra strength
- High tip with tapered body for clean unloading
- Structural steel 180mm channel chassis with 6 stud axles on 12.5/80/15.3 tyres
- Optional 400/16/15.5 tyres
- Heavy duty reinforced 4mm floor
- High tip for clean unloading
- Large capacity 8000kg 10cu³
- 4m x 2.15m x 1.26m (13ft5" x 7ft2" 4ft)
- Extra high sides 1260mm (49")
- Brakes, lights and reflective triangles are standard
- Lights positioned inside heavy duty structural channel
- Tandem HD parabolic spring suspension for smooth working, resulting in longer maintenance free operation
- Handbrake as standard
- Optional manual or roll over tarpaulin cover
- Optional grain chute





Model	Body length	Width	Floor thickness	Sides height (cm)	Loading height to trailer floor (cm)	Loading height to top of sides (cm)
TR8M	4m (13ft5")	2.15m (7ft)	4mm	120cm	111cm	299cm

Lights	Brakes	Unladen weight	Cubic capacity (m³)	Wheel size standard	Wheel size optional
YES	YES	2300kg	10.10	12.5/80/15.3	400/16/15.5

#### 10 Ton Tipping Trailer (TR10)



- Ideal general purpose trailer with a large capacity of 10,000kg
- Reinforced half sides for easy fitting with reinforced hinge points
- All 4 side are removable
- High tip for clean unloading with high specification HD 3 stage tipping ram
- Hydraulic brakes, lights and reflective triangles as standard
- Structural steel 200mm x 100mm box section channel chassis with 8 stud axles on 385/55/22.5 tyres
- Sprung suspension creates less stress on the trailer structure resulting in longer maintenance free operation
- Slim-line reinforced drawbar with hose, cable & galvanised parking shoe as standard
- 4.35m x 2.23m x 0.6m (14ft3" x 7ft2" X 2ft)
- Optional extension sides
- Optional bale extension

#### 10 Ton Monocoque Tipping Trailer (TR10M)



- Solid construction monocoque body for extra strength
- Large capacity of 12m<sup>3</sup>
- 4.35m x 2.25m x 1.2m (14ft3" x 7ft2" x 4ft)
- Structural steel 200mm x 100mm box section channel chassis with 8 stud axles on 385/55/22.5 tyres
- Manual back door
- Optional tarpaulin cover
- Optional grain chute

Model	Body length	Width	Floor thickness	Sides height (cm)	Loading height to trailer floor (cm)	Loading height to top of sides (cm)
TR10	4.35m (14ft3")	2.15m (7ft)	5mm	60cm	119cm	179cm
TR10M	4.35m (14ft3")	2.4m (7ft8")	5mm	120cm	111cm	252cm

Model	Lights	Brakes	Unladen weight	Cubic capacity (m³)	Wheel size standard	Wheel size optional
TR10	YES	YES	2900kg	5.64	385/55/22.5	500/50/17
TR10M	YES	YES	3200kg	11.40	385/55/22.5	500/50/17

Model	Cubic capacity with extension sides (m <sup>3</sup> )	Side height with grain sides (cm)	Trailer length with bale extention (cm)
TR10	11	120cm	530cm
TR10M	11	120cm	N/A

12 Ton Monocogue Tipping Trailer (TR12)

Heavy duty 12,000kg agricultural trailer designed to satisfy the requirements of modern trailer operations



- All chassis and body parts are manufactured from high tensile steel plate and hollow section to help reduce weight and increase payload without compromising structural strength
- Sprung drawbar provides excellent ride characteristics working in combination with the multi leaf spring suspension to reduce stress on the towing vehicle and operator
- Tapered body and twin heavy duty tipping rams ensure a fast and clean unloading time with all hydraulic pipes safely concealed within the chassis
- 8 stud heavy duty axle
- Hydraulic hose carrier and access ladder
- Manual back door
- Front viewing window
- 550/45/22.5 as standard

#### Options

- Manual back door
- Hydraulic back door complete with locking safety valve to avoid accidental spillage
- Galvanised silage extension kit complete with swinging back door and automatic trip
- 385/65/22.5 (super singles)
- Manual or roll over tarpaulin cover

Grain chute

Galvanised silage extension kit





Hyd backdoor

Model	Body length	Width	Floor thickness	Sides height (cm)	Loading height to trailer floor (cm)	Loading height to top of sides (cm)
TR12	5.1m (16ft10")	2.4m (7ft11")	5mm	130cm	122cm	252cm

Lights	Unladen weight	Cubic capacity (m³)	Wheel size standard	Wheel size optional
YES	4,180kg	14.93	550/45/22.5 (8 Stud)	385/65/22.5

Model	Cubic capacity with	Side height with	Unladen weight	
	silage sides (m³)	silagesides (mm)	with silage sides	
TR12	24.5	338cm	4,560kg	

#### 14 Ton Monocoque Tipping Trailer (TR14)

Heavy duty 14,000kg agricultural trailer designed to satisfy the requirements of modern trailer operations



- All chassis and body parts are manufactured from high tensile steel plate and hollow section to help reduce weight and increase payload without compromising structural strength
- Unique design sprung drawbar provides excellent ride characteristics working in combination with the multi leaf spring bogie suspension to reduce stress on the towing vehicle and operator
- Tapered body and twin heavy duty tipping rams ensure a fast and clean unloading with all hydraulic pipes safely concealed within the chassis
- Manual back door
- 10 stud heavy duty commercial axle
- Hydraulic hose carrier and access ladder
- 550/45/22.5 flotation tyres
- Front viewing window

- Hydraulic back door complete with locking safety valve to avoid accidental spillage
- Galvanised silage extension kit complete with swinging back door and automatic trip
- Grain chute
- Manual or roll over tarpaulin cover
- Optional air brakes with load sensing valve

Model		oay 1gth	٧	Vidth	thickness				ding height iler floor (cm)	to top of sides (cm)
TR14		.7m 8ft9")	2.4m (7ft11")		5mm		130cm	1	L22cm	252cm
Model	lodel Lights Air Unlade brakes weight			Cubic capa (m <sup>3</sup> )	city	Wheel size standard	Wheel size optional			
TR14		YES	5	OPTIONA	4,660kg	,	16.48		550/45/22 (10 Stud)	

	Model	Cubic capacity with silage sides (m³)	Side height with silage sides (mm)	Unladen weight with silage sides
Options	TR14	27.04	338cm	5,100kg

#### 16 Ton Monocoque Tipping Trailer (TR16)

Heavy duty 16,000kg agricultural trailer designed to satisfy the requirements of modern trailer operations



- All chassis and body parts are manufactured from high tensile steel plate and hollow section to help reduce weight and increase payload without compromising structural strength
- Unique design sprung draw bar provides excellent ride characteristics working in combination with the multi leaf spring bogie suspension to reduce stress on the towing vehicle and operator
- Tapered body and twin heavy duty tipping rams ensure a fast and clean unloading with all hydraulic pipes safely concealed within the chassis
- 10 stud heavy duty commercial axle
- Hydraulic hose carrier and access ladder
- 560/65/22.5 flotation tyres
- Front viewing window
- Air brakes with load sensing valve
- Hydraulic back door complete with locking safety valve to avoid accidental spillage

#### Options include:

- Galvanised silage extension kit complete with swinging back door and automatic trip
- Grain chute
- Manual or roll over tarpaulin cover

Model	ody ngth	Width		Floor thickness	Side	Sides height (cm)		ding height iler floor (cm)	Loading height to top of sides (cm)
TR16	.2m )ft4")		2.4m ft11")	5mm	1	50cm	1	L33cm	283cm
Model	Lights Air Unladen Cubic capacity brakes weight (m³)		city	Wheel size	Wheel size optional				
TR16	YES	5	YES	5000kg		21		560/65/22 (10 Stud)	

	Model	Cubic capacity with silage sides (m³)	Side height with silage sides (mm)	Unladen weight with silage sides
Options	TR16	32.5m³	368cm	5,800kg

#### **Dump Trailer**

Heavy duty 10,000kg general purpose trailer designed to statisfy the requirements of agriculture, landscaping and building sectors



- A combination of high tensile plate and steel channel used to manufacture a heavy duty body able to deal with cross industry requirements, matched with a hollow section chassis to reduce weight whilst retaining all of its structural strength
- Drop down back door made from 6mm high tensile plate
- Multi leaf spring bogie suspension to reduce stress on the towing vehicle and operator
- 60 degree tipping angle from twin heavy duty tipping rams ensures fast and clean unloading with all hydraulic pipes concealed within the chassis
- Galvanised headboard as standard
- 8 stud heavy duty axle
- 9 385/55/22.5
- Drop down back door as standard





Model	Body length	Width	Floor thickness	Sides height (cm)	Loading height to trailer floor (cm)	Loading height to top of sides (cm)
TR10HD	4.42m	2.38m	8mm	540cm	1115cm	1695cm

Lights	Brakes	Unladen weight	Wheel size standard
YES	YES	3660kg	385x55x22.5

### **Bale Trailers**

#### Flatbed Bale Trailer TRF21 (6.5m) & TRF25 (7.6m)



- Heavy duty 8 stud wide track one piece axles for long trouble free life
- 2.44m (8ft) wide body with a 4mm floor
- TRF21 has spring bogie tandem axles 70x70x6 stud axles on 12.5/80/15.3 tyres
- TRF25 has spring bogie on tandem 80x80x8 stud axles on 385/65/22.5 super single tyres giving stability over uneven terrain and smooth road use
- Hydraulic braked axles with rear recessed lights as standard
- Large galvanised rope box on TRF21
- Twin large galvanised rope boxes on TRF25
- Side reflectors as standard
- Sturdy rigid headboard
- TRF21 8000kg payload
- TRF25 12,000kg payload
- Optional bale ladder for front and rear





Model	Floor thickness	Body length	Width	Loading height
TRF21	4mm	6.56m	2.45m	1.02m
TRF25	4mm	7.46m	2.45m	1.24m

Model	Lights	Brakes	Unladen weight	Wheel size standard	Wheel size optional
TRF21	YES	YES	2.14 Ton	12.5/80/15.3	400/16/15.5
TRF25	YES	YES	2.88 Ton	385/65/22.5	550/45/22.5

### **Trailer Wheels**

### Standard Wheels



### Wheel Options



	TR1	TR2	TR4	TR6	TR8	TR8M
Wheel size standard	23/10.5/12	10/80/12	10/75/15.3	12.5/80/15.3	12.5/80/15.3	12.5/80/15.3
Wheel size optional	N/A	26/12/12.5	11.5/80/15.3	400/16/15.5	400/16/15.5	400/16/15.5

	TR10	TR10M	TR12	TR14	TR16
Wheel size standard	385/55/22.5	385/55/22.5	550/45/22.5	550/45/22.5	560/65/22.5
Wheel size optional	500/50/17	500/50/17	385/65/22.5	385/65/22.5	385/65/22.5

	TRF21	TRF25
Wheel size standard	12.5/80/15.3	385/65/22.5
Wheel size optional	400/60/15.5	550/45/22.5