



[www.herbstmachinery.com](http://www.herbstmachinery.com)

## Standard 12 Tonne Bale Trailer



28' Model shown with :  
Optional Extra - Side tool Box

### Standard Features

- Sprung Drawbar
- Parking Brake
- 2' Headboard
- Hay Ladders—Front & Rear
- Rope Hooks
- Steel Chequered Floor

### Optional Features

- High Speed Running Gear
- Dual Air / Hydraulic Braking c/w Load Sensing
- 435/50 19.5 Baby Singles in lieu of 385/65 22.5 Super Singles
- Side Tool Box
- Custom Colour



12 T Bale Trailer	25'	28'	30'	33'
Permissible Total Weight	15,320kg	15,820kg	16,130kg	16,550Kg
Carrying Capacity	12,000Kg	12,000Kg	12,000Kg	12,000Kg
Unladen Weight	3,320Kg	3,820kg	4,130Kg	4,550Kg
Overall Length/Width/Height (mm)	9,500 / 2,500 / 2,650	10,170 / 2,500 / 2,650	10,795 / 2,500 / 2,650	11,760 / 2,500 / 2,650
Platform Length / Height (mm)	7,780 / 1190	8,670 / 1190	9295 / 1190	10,160 / 1190
Floor	Steel Chequered	Steel Chequered	Steel Chequered	Steel Chequered
Wheel Track Width (mm)	1850	1850	1850	1850
No. of Axles	2 x 8 Stud	2 x 8 Stud	2 x 8 Stud	2 x 8 Stud
Axle Load	9000kg	9000kg	9000kg	9000kg
Maximum Hitch Load	3,500kg	3,500kg	3,500Kg	3,500Kg
Chassis	250 x 100 RHS	250 x 100 RHS	250 x 100 RHS	250 x 100 RHS
Braking System	Hydraulic - All wheel Braking	Hydraulic - All wheel Braking	Hydraulic - All wheel Braking	Hydraulic - All wheel Braking
Brake Size (mm)	300 x 90	300 x 90	300 x 90	300 x 90
Axle suspension	Hi-Roc 7 Leaf Springs	Hi-Roc 7 Leaf Springs	Hi-Roc 7 Leaf Springs	Hi-Roc 7 Leaf Springs
Tyre Dimensions	385/65 22.5	385/65 22.5	385/65 22.5	385/65 22.5
Maximum Speed	50 KPH	50 KPH	50 KPH	50 KPH
Drawbar Towing Eye	50mm Fixed Ring	50mm Fixed Ring	50mm Fixed Ring	50mm Fixed Ring

### Contact

#### Herbst Machinery Ltd

120 Drumnakilly Road,  
 Omagh,  
 Co. Tyrone,  
 N. Ireland BT79 0JT

Tel: +44 (0)28 8077 1568

Fax: +44 (0)28 8077 1569

General: [info@herbst.co.uk](mailto:info@herbst.co.uk)

Sales: [ashley@herbst.co.uk](mailto:ashley@herbst.co.uk)

Spare Parts: [stores@herbst.co.uk](mailto:stores@herbst.co.uk)