



 **Horwood Bagshaw**

COMPACT SCARIBAR

COMPACT SCARIBAR – EVOLUTIONARY DESIGN



Horwood Bagshaw's Compact Scaribar minimises the need for a tractor upgrade.

**YOU CAN TRUST
HORWOOD BAGSHAW TO
PROVIDE MACHINERY WHICH
IS DURABLE AND RELIABLE.**

**WITH ROBUST DESIGN AND
HIGH QUALITY ENGINEERING,
THE COMPACT SCARIBAR
HAS BEEN DEVELOPED
SPECIFICALLY TO CATER
FOR FARMERS LOOKING
FOR A NARROWER, MORE
VERSATILE MACHINE.**

NARROW TRANSPORT WIDTH

No more loading combines onto trucks!
No more escorts required!

In order to comply with tougher road transport regulations, the **Compact 3** Scaribar has a very narrow 3 metre transport width (with wheels on 2 metre tracks).

This increases safety when travelling along narrow roads and means less 'pruning' of tree-lined tracks.

Where transport regulations allow, the **Compact 4** has a 4 metre transport width (with 3 metre tracks in the centre frame).

The Compact comes fitted with 16 ply tyres, suitable for most road and soil conditions.

COMPACT DESIGN FOR TIGHT PADDOCKS/BAYS

Horwood Bagshaw understands that many farmers have tight paddocks to manage.

That's why the new Compact Scaribar has been designed with a shorter A frame.

This allows manageable turning and greater manoeuvrability in general. Narrow gates are no problem with the 3m transport width.

EVOLUTIONARY DESIGN FOR THE SMALL FARMER

The Compact Scaribar is a 'No-Till' machine which provides the ideal upgrade from combines.

The innovative design allows it to be used by relatively low horsepower tractors (from 120hp) so it minimises the need for a tractor upgrade.



Folded 3m transport width with tow-behind airseeder.



Folded 3m transport width with mounted airseeder.

BIG (NO TILL) MACHINE PERFORMANCE

Tough, Strong and Reliable. That's what you can expect from any Horwood Bagshaw machine.

The Compact Scaribar is no exception, using the same proven frame design and quality components of larger models.

Its multi-purpose features - cultivator; primary tillage; and no till seeding rig - make it an ideal contractor's machine.

UNMATCHED CHOICE OF TINE SPACINGS

Horwood Bagshaw's Compact Scaribar is particularly versatile.

The one frame can accommodate five tine spacing options to suit the varying needs of farmers.

- 7" (80mm) - for those growers who want to sow hay/pasture for feed
- 8³/₄" (225mm)
- 10" (250mm) or 12" (300mm)
- for cropping or guidance programmes that require a wider spacing.
- 13¹/₃" (333mm) - will particularly appeal to Control Traffic Farmers.

COMPREHENSIVE RANGE OF TINES

A range of tine options are available to suit individual farming applications; whether primary or secondary tillage, chisel ploughing, direct drilling or row cropping; whether in light, heavy or rocky soils:

- Tine Breakout from 75lbf to 660lbf
 - Spring Tine
 - Hydraulic Tine
- Tine Shanks
 - Edge-on C Shank
 - Edge-on Straight Shank

IDEAL CONTROL TRAFFIC/ RAISED BED MACHINE

The **Compact 3** Scaribar has a 2m wheel track to suit raised beds and controlled traffic operations.

EXTENSIVE RANGE OF MATCHING AIRSEEDERS

The Compact Scaribar can be used in conjunction with a range of airseeders:

- A-Frame mounted
2000/2500/3000 litre models
- Tow Behind (2m track)
3000, 4000/4500 litre or
6000/7000 litre models.

CLEVER MECHANICAL DESIGN

Other clever design features of the Compact Scaribar include:

- A Torsion Tube which provides level lift to facilitate 'Set & Forget' front and rear levelling
- Split Hydraulics for easy levelling and increased lifting capacity for frame-mounted presswheels and harrows.



Compact Scaribar with A Frame mounted airseeder.

SPECIFICATIONS

BROAD ACRE MODELS

CONTROLLED TRAFFIC MODELS

CENTRE FRAMES

Compact 3	9'10" (3.0m)
Compact 4	13'1" (4.0m)

COMPACT 3

COMPACT 4

NUMBER OF TINES (set on 5 rows)

At 7" (180mm) spacings	33	39	49			
At 8 3/4" (180mm) spacings	27	31	39			
At 10" (250mm) spacings	23	24	27/28	32	24	35
At 12" (300mm) spacings	19	23	29			
At 13 1/3" (300mm) spacings	18	20	24	26		

FRAME DIMENSIONS

Height (transport)	12'10" (3.9m)	12'10" (3.9m)	12'10" (3.9m)	14'2" (4.3m)	15'8" (4.8m)	15'8" (4.8m)
Width (transport)	9'10" (3.0m)	9'10" (3.0m)	9'10" (3.0m)	9'10" (3.0m)	9'10" (3.0m)	9'10" (3.0m)
Length A-Frame Length	9'10"	9'10"	9'10"	9'10"	9'10"	9'10"
Main Frame Depth	11'12"	11'12"	11'12"	11'12"	11'12"	11'12"
Total Length	21'0" (6.4m)	21'0" (6.4m)	21'0" (6.4m)	21'0" (6.4m)	21'0" (6.4m)	21'0" (6.4m)

WEIGHT BARE (at 7" tine spacing) KG

TYRES

		COMPACT 3						COMPACT 4			CONTROLLED TRAFFIC MODELS				
		19' (5.8m)	20' (6.1m)	23' (7.0m)	26' (7.9m)	28' (8.5m)	29' (8.8m)	26' (7.9m)	29' (8.8m)	32' (9.7m)	19' (3 beds)	20' (6.1m)	23' (7.0m)	26' (4 beds)	28' (8.5m)
At 7" (180mm) spacings	33			39			49	44	50	54	33				
At 8 3/4" (180mm) spacings			27	31	35		39	35	39	43					
At 10" (250mm) spacings	23	24	27/28	32	24	35		31	35	39	23	24	28	32	34
At 12" (300mm) spacings	19		23			29		26	30	38	19				
At 13 1/3" (300mm) spacings	18		20	24		26					18		20	24	26
Height (transport)	12'10" (3.9m)	12'10" (3.9m)	12'10" (3.9m)	14'2" (4.3m)	15'8" (4.8m)	15'8" (4.8m)		12'10" (3.9m)	14'2" (4.3m)	15'8" (4.8m)	13'3" (4.0m)	15'7" (4.8m)	16'9" (5.1m)	16'9" (5.1m)	16'9" (5.1m)
Width (transport)	9'10" (3.0m)	9'10" (3.0m)	9'10" (3.0m)	9'10" (3.0m)	9'10" (3.0m)	9'10" (3.0m)		13'1" (4.0m)	13'1" (4.0m)	13'1" (4.0m)	9'10" (3.0m)	9'10" (3.0m)	9'10" (3.0m)	9'10" (3.0m)	9'10" (3.0m)
Length A-Frame Length	9'10"	9'10"	9'10"	9'10"	9'10"	9'10"		9'10"	9'10"	9'10"	9'10"	9'10"	9'10"	9'10"	9'10"
Main Frame Depth	11'12"	11'12"	11'12"	11'12"	11'12"	11'12"		11'2"	11'2"	11'12"	11'12"	11'12"	11'12"	11'12"	11'12"
Total Length	21'0" (6.4m)	21'0" (6.4m)	21'0" (6.4m)	21'0" (6.4m)	21'0" (6.4m)	21'0" (6.4m)		21'0" (6.4m)	21'0" (6.4m)	21'0" (6.4m)	21'0" (6.4m)	21'0" (6.4m)	21'0" (6.4m)	21'0" (6.4m)	21'0" (6.4m)
WEIGHT BARE (at 7" tine spacing) KG	3800	3300	4500	3850	3950	5000		3850	5000	5200	3800	3300	4500	3850	3950
TYRES	12.5/80 x 18 (16 ply)														



Clever wing fold of **Compact 3** enables safer transport between sites.

Specifications are approximate and may change without notification. Contact your dealer for more details.