

JOHN SHEARER Folding wing trashworker



AUSTRALIA'S TIME-PROVEN TRASHWORKER PLATFORM

The Shearer Folding Wing Trashworker is designed for low maintenance with minimal moving parts. The machine is designed for primary and secondary tillage in trash farming, stubble mulch cultivation and chisel ploughing to break up hard pans. It is also able to be adapted for trashseeding.

ROBUST AND ADAPTABLE

Greasable hardened pins and bushes are fitted on all critical, high load pivots.

Excellent trash clearance, wide lead between rows and a proven tyne layout make this machine an impeccable trashworker.

A narrow, 254mm (10") tyne spacing option is available for summer crop sowing.

All models now come with an upgraded 10L gas accumulator as standard.

In combination with an airseeder, these models can also be employed in trashseeding.

PROVEN ROBUST CONSTRUCTION For a long service life in harsh conditions.

1000LBS EDGE-ON-TYNES A big step up from the 650lbs flat-on-tyne.

LEVEL LIFT CYLINDERS For equal working depth.

EXCELLENT TRASH CLEARANCE Wide lead between rows and proven tyne layout.

Few moving parts with greasable hardened pins and bushes on all critical, high load pivots.





MODELS

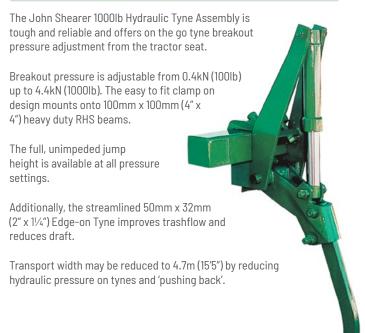
Model	Tynes	Width	Layout	Row Spacing
3721304	19	5.8m (19')	Rigid	305mm (12")
3722302	23	7.0m (23')	Single Fold	305mm (12″)
3722902	29	8.8m (29')	Single Fold	305mm (12")
3723502	35	10.7m (35')	Single Fold	305mm (12″)
3724105	41	12.5m (41')	Single Fold	305mm (12″)
	27	7.0m (23')	Single Fold	254mm (10")
	35	8.8m (29')	Single Fold	254mm (10")
	41	10.7m (35')	Single Fold	254mm (10")

OPTIONS AND ACCESSORIES

Model	Description		
37250-5002	2 tyne extension Not available for 41 tyne machines		

10 litre Gas Accumulator in lieu of 4 litre now standard on all sizes

HYDRAULIC TYNES



Need a smaller machine? See our 7/9/11 tyne Linkage Trashworker and 13/15/17 tyne Stubby Trashworker models on the website.

SPECIFICATIONS

	23 Tyne	29 Tyne	35 Tyne	41 Tyne
Width of cut	7m (23′)	8.8m (29′)	10.7m (35′)	12.5m (41')
Power (Sweeps)	85 – 105 Kw (115 – 145 HP)	110 – 130 Kw (150 – 175HP)	130 – 155 Kw (175 – 210 HP)	155 – 180Kw (210 – 240HP)
Power (Deep chiselling)	up to 225 Kw (305 HP)	up to 280 Kw (375 HP)	up to 340 Kw (460 HP)	up to 400 Kw (540 HP)
Approx. weight	4,340kg (9,548lb)	4,870kg (10,714lb)	5,475kg (12,045lb)	5,850kg (12,870lb)
Packed Length	4.3m (14′)	4.3m (14')	4.3m (14′)	4.9m (16')
Packed Width	2.9m (9'6")	2.9m (9'6")	2.9m (9'6")	2.9m (9'6")
Packed Height	1.63m (5′4″)	2.44m (8')	2.13m (7′)	2.13m (7')

Tyne Transport Clearance	200mm (8″)	Tyne Ranks	4
Transport Width	5.5m (17′10″)	Spacing Between Ranks	1 & 2: 770mm 2 & 3 and 3 & 4: 950mm
Maximum working depth	360mm	Tyne Spacing	305mm (12") or 254mm (10")
Under-frame Clearance	770mm	Tyne breakout	Up to 454kg (1,000lb)
Wheel Equipment	Centre and Wings: 12.5/80-18 x 16 ply		

Due to our policy of continuing research, specifications are subject to change without prior notice.

POST:

HQ:



PHONE: 08 8468 4190 EMAIL: sales@johnshearer.com.au WEB: johnshearer.com.au

John Shearer Pty. Ltd. PO Box 2466 Regency Park, SA 5942 34 Burleigh Avenue, Woodville North, SA 5012