

2581 HYDRAULIC HARROW BAR

To suit 29 Stump Jump Harrow Sections



- Working width of 24.94m (81.18')
- Extra heavy duty construction – 200mm SHS mainbeam
- Universal joints – 2" induction hardened pins precision machined with seals
- Auto fold cables for safe tractor seat operation
- Wings fold rearward in transport and trail behind A-frame (safety pins provided)
- Suits 97lb, 130lb, 190lb Stump Jump Harrows
- Ideal for dumping trash

DESIGNED AND MADE
IN AUSTRALIA
FOR AUSTRALIA'S
DEMANDING FIELD
CONDITIONS

The K-Line Industries 2581 SJ Hydraulic Harrow Bar is rugged and reliable, engineered for many hectares of dependable harrowing and trash raking on large broadacre farms.



Induction hardened pins, precision machining in the universal joint, extra heavy duty frame construction and 2.5T axles have been incorporated into the design for harsh Australian field conditions.



For operator safety the cables fold automatically. Simply lift harrows and drive forward for transport (wings trail behind). Reverse when preparing for work so wings are spread 180° and lower to working position. (Safety pins are provided for transport and storage.)



SPECIFICATIONS 2581 SJ HARROW BAR

Operating Width	24.9 m (81.8')	Wheel Equipment	6 x 11.5/80 - 15.3
Transport Width	5.0 m approx	Hydraulic Cylinders	2 x (30" x 4")
Harrow Sections	29	Jack Equipment	3 x 25DT590
No. on each wing	13	Cable Equipment	2 x (18 x 11.56 m)
No. on centre	3	A-Frame Construction	200 x 100 RHS
Uni-Joint Pin Size	2"	Mainbeam Construction (Wing)	200 SHS

DUE TO CONTINUAL PRODUCT DEVELOPMENT DESIGN AND SPECIFICATIONS ARE SUBJECT TO CHANGE WITHOUT NOTICE

K-LINE
INDUSTRIES

PO BOX 340
74 YOUNG ROAD
COWRA NSW 2794
AUSTRALIA
Ph: 02 6341 4400

THE MANUFACTURER RESERVES THE RIGHT TO CHANGE
CONSTRUCTION AND SPECIFICATIONS WITHOUT PRIOR
NOTICE OR OBLIGATION

