

SPECIFICATIONS



TECHNICAL DATA

| Model No. | Working Width | Weight | Transport Height | Transport Width | H.P. Req: |
|---------------------------------|---------------|---------|------------------|-----------------|-----------|
| NON-FOLDING MODEL | | | | | |
| 1731010 | 1.5m | 165kgs | 1.45m | 2.0m | 10 |
| 1731011 | 2.0m | 205kgs | 1.45m | 2.0m | 10 |
| 1731012 | 3.0m | 250kgs | 1.45m | 3.0m | 15 |
| MECHANICAL FOLDING MODEL | | | | | |
| 1731022 | 4.5m | 375kgs | 1.45m | 2.8m | 20 |
| 1731032 | 5.0m | 420kgs | 1.70m | 2.8m | 25 |
| 1731041 | 6.0m | 490kgs | 2.20m | 2.8m | 40 |
| HYDRAULIC FOLDING MODEL | | | | | |
| 1732022 | 4.5m | 375kgs | 1.45m | 2.8m | 20 |
| 1732032 | 5.0m | 420kgs | 1.70m | 2.8m | 25 |
| 1732042 | 6.0m | 490kgs | 2.20m | 2.8m | 40 |
| 1732043 | 6.4m | 570kgs | 2.60m | 2.8m | 45 |
| 1732052 | 7.5m | 686kgs | 3.15m | 2.8m | 50 |
| 1732062 | 8.0m | 716kgs | 3.25m | 2.8m | 55 |
| SCISSOR FOLDING MODEL | | | | | |
| 1732073 | 9.0m | 984kgs | 2.75m | 2.85m | 60 |
| 1732082 | 10.5m | 1018kgs | 3.50m | 2.85m | 65 |
| 1732092 | 12.0m | 1132kgs | 3.40m | 2.85m | 70 |
| 1732093 | 12.4m | 1261kgs | 3.50m | 2.85m | 70 |
| 1732095 | 15.0m | 1800kgs | 4.00m | 2.85m | 80 |
| SEMI-MOUNTED MODEL | | | | | |
| 1735022 | 15.0m | 2750kgs | 2.40m | 2.8m | 90 |
| 1735032 | 18.0m | 2930kgs | 2.40m | 2.8m | 110 |
| 1735042 | 24.0m | 4170kgs | 2.40m | 2.8m | 150 |

OPTIONAL EXTRAS

| Model No. | Optional Extra | Model No. | Optional Extra |
|-----------|--|------------|------------------------------------|
| 179353 | Levelling bars for 1.5m section | 9307 | 2m section complete with 6mm tines |
| 179354 | Levelling bars for 2m section | 1 tine-Ext | 1set, 1-tine extension kit |
| 1772 | Factory modification for 72" depth wheel spacing | 2 tine-Ext | 1 set, 2-tine extension kit |
| 9304 | 1.5m section complete with 6mm tines | | |

YOUR LOCAL OPICO DEALER

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EFFECTIVE WEEDING IN A HOST OF CROPS



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"Good Company for Farmers"

EFFECTIVE USE OF OPICO'S TINED WEEDER, AT THE RIGHT TIME, CUTS COST

Mechanical Weeding Can Make A Significant Difference To Inputs

The Opico tined Weeder can make a major contribution to reducing the costs running up to harvest.

It is very effective through cereals, rape, beans, beet, potatoes and can be used just as well through a host of cash crops.

The tined weeder is ideal for use immediately before sowing to control volunteers and break up the crust. In cereals and rape the harrow can be used for weed control and soil aeration.

In beet and potatoes it continues weeding throughout the growing season

CLEVER DESIGN... ALWAYS PRODUCING THE RESULTS

The Comb Harrow is made with a special moulded tube frame with beds of spring tines fixed individually onto chains. Each individual bed of spring tines is equipped with six rows of adjustable tines. The six tine carrying bars of the weeder bed are set at the required inclination by means of an adjusting lever.



▲ The cylinder can be locked for road transport without having to climb down from the tractor



▲ Height-adjustable support wheel with screw-in wheel hub and tapered roller bearings. Simple to operate cylinder with air chamber and transport lock.



▼ 10 hole adjustment of the tine aggressiveness to meet all requirements for harrowing



▼ All replaceable parts easily and quickly replaced.

as a simple low cost exercise, costing the same as a sprayer to pass through the crop but without the cost of the chemical.

It does not replace the sprayer. It works in conjunction with it, when the timing is right, to significantly decrease the number of spray applications made, using the adjustable angled tines on the harrow, relating to the type of weed to be pulled or smothered. The weeder will deal with many types of weed including blackgrass, chickweed, cleavers and fat hen.

The angle of adjustment, producing the required aggressiveness or tine pressure, can be set centrally. The adjustment angle of the tines is variable, from trailing, 90° rearward to thrust, 90° downward.

A wide surface coverage is achieved by the oscillating action of the spring tines.



The comb weeder is trailed behind the tractor with the depth support wheels ensuring optimum and even action.



TRUE CONTOUR FOLLOWING

The Opico tined weeder is the only one to give you true contour following with its flexible weeder block hanging from the chains. Each block has its own ability to flex, as it is not stiffened by a stabiliser.

UNIQUE TINES 2 YEAR WARRANTY

The Opico weeder has oil hardened spring wire tines available in thicknesses of 6mm or 7mm. Each of the tines has a coil winding giving a rotational effect, mounted inside a protective 'U' channel to avoid crop head damage.

OPERATIONAL SPEEDS FROM 6km - 12km PER HOUR

The units are available from 1.5m through to 24m working widths, with horsepowers from 10hp - 150hp.

Complete folding mechanisms ensure that even the largest harrow folds to below 3m for safe transport. All folding is operated from the tractor cab.

