

# WEEDER BARS

## INTER-ROW AND TOTAL



## UNDER-ROW DISTRIBUTION BAR



Manual adjustment with terminals with shock-proof articulation, 2 jets with metal protection, 5.50 mt of hydraulic line

<b>S.2G</b>	Under-row bar mt. 1.50 - 3.00
<b>S.2G.E</b>	Under-row bar mt. 1.50 - 3.00 with Solenoid valves with electrical remote control

## TOTAL DISTRIBUTION BAR

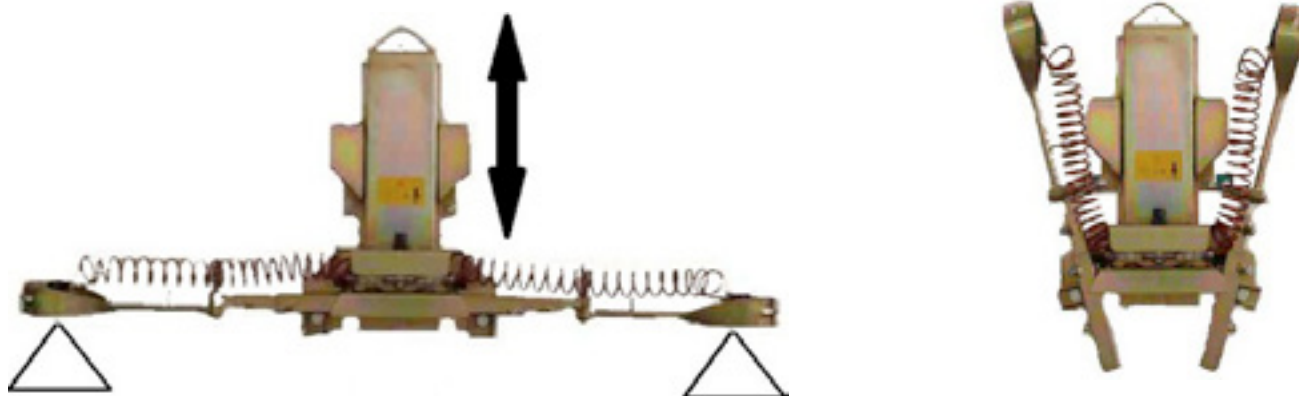


Manual adjustment with terminals with shock-proof articulation, 3 jets with metal protection, 5.50 mt of hydraulic line

<b>T.3G</b>	Total bar mt. 1.50 - 3.00
<b>T.3G.E</b>	Total bar mt. 1.50 - 3.00 with Solenoid valves with electrical remote control

## INTER-ROW WEEDER BARS

### Under-row distribution bar



1 cylinder for hydraulic height adjustment and vertical arm closing, terminals with shock-proof articulation, 2 jets with metal protection, solenoid valves and electrical remote control; oil lines kit complete with quick coupler

S.1PG

Under-row bar mt. 1.50 / 3.00

### Under-row distribution bar

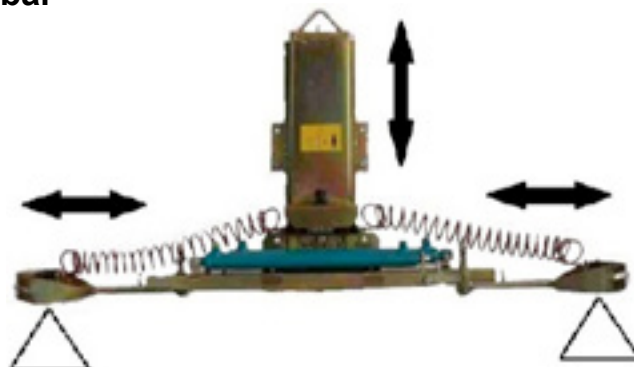


2 cylinders for hydraulic width adjustment, terminals with shock-proof articulation, 2 jets with metal protection, solenoid valves and electrical remote control; oil lines kit complete with quick coupler

S.2PG

Under-row bar mt. 1.50 / 3.00

### Under-row distribution bar

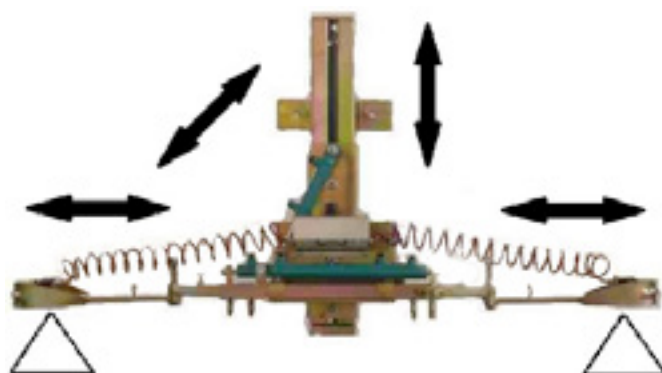


3 cylinders for hydraulic height adjustment, terminals with shock-proof articulation, 2 jets with metal protection, solenoid valves and electrical remote control; oil lines kit complete with quick coupler

S.3PG

Under-row bar mt. 1.50 / 3.00

## Under-row distribution bar



4 cylinders for hydraulic height-width-tilt adjustment, terminals with shock-proof articulation, 2 jets with metal protection, solenoid valves and electrical remote control

<b>S.4PG</b>	Under-row bar mt. 1.50 / 3.00
<b>8 OIL LINE KIT</b>	High pressure ¼ complete with quick coupler

## ANTIDRIFT INTER-ROW WEEDER BARS

### Antidrift under-row distribution bar



1 cylinder for hydraulic height adjustment and vertical arm closing, anti-drift rotating brush terminals with shock-proof articulation vertical tilt adjustment up to 45°, solenoid valves and electrical remote control; oil lines kit complete with quick coupler

<b>S.1PS</b>	Under-row bar mt. 1.50 / 3.00
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## Antidrift under-row distribution bar

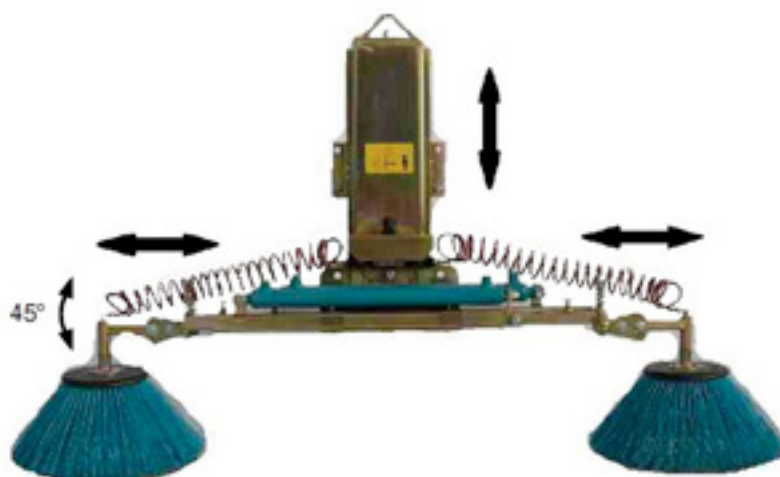


2 cylinder for hydraulic width adjustment, anti-drift rotating brush terminals with shock-proof articulation vertical tilt adjustment up to 45°, solenoid valves and electrical remote control; oil lines kit complete with quick coupler

S.2PS

Under-row bar mt. 1.50 / 3.00

## Antidrift under-row distribution bar

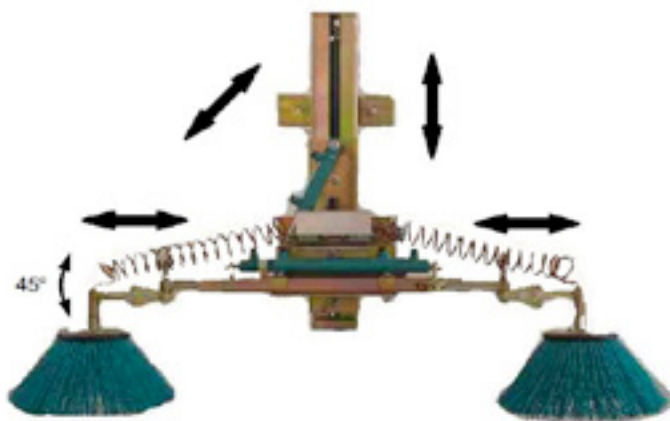


3 cylinder for hydraulic height and width adjustment, anti-drift rotating brush terminals with shock-proof articulation vertical tilt adjustment up to 45°, solenoid valves and electrical remote control; oil lines kit complete with quick coupler

S.3PS

Under-row bar mt. 1.50 / 3.00

## Antidrift under-row distribution bar



4 cylinder for hydraulic height-width-side tilt adjustment, anti-drift rotating brush terminals with shock-proof articulation vertical tilt adjustment up to 45°, solenoid valves and electrical remote control;

<b>S.4PS</b>	Under-row bar mt. 1.50 / 3.00
<b>8 OIL LINE KIT</b>	High pressure ¼ complete with quick coupler

## THE TERMINALS ARE INTERCHANGEABLE ON EACH BAR



**T.G.**

**Terminal with jet** provided with: jet carrier with antidrip device, shock-proof articulation, nozzle, liquids pipe, fittings, sliding tubular



**T.S.GIR.400**

**Antidrift terminal** provided with: rotating brush Ø400 mm, shock-proof articulation, vertical tilt adjustment articulation up to 45°, nozzle, liquids pipe, fittings, sliding tubular



**T.S.GIR.600**

**Antidrift terminal** provided with: rotating brush Ø600 mm, shock-proof articulation, vertical tilt adjustment articulation up to 45°, nozzle, liquids pipe, fittings, sliding tubular



**LANCIA.DIS**

**Nozzle** with lever cm 75 (max 25 bar) + bell + 5 mt of pipe ø 10 + 1 rubber holder ø 10

## DIVERTER KIT

Diverter for exclusion of a hydraulic coupler for bars