



Agriculture

SIRIUS

Subsoiler with mechanical safety system

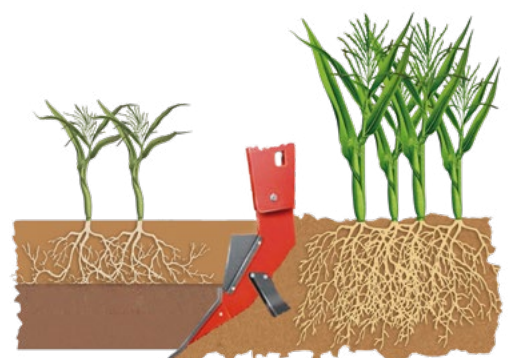
The **SIRIUS** subsoiler with two rows of tines is the most advanced variant of the RIGEL subsoiler, for fast and deep work in areas with a lot of stubble or plant debris, where a high clearance is required to avoid clogging.

Each tine has a mechanical fuse that provides extra safety for the tractor and the machine against possible snagging.

“Machine with great versatility”

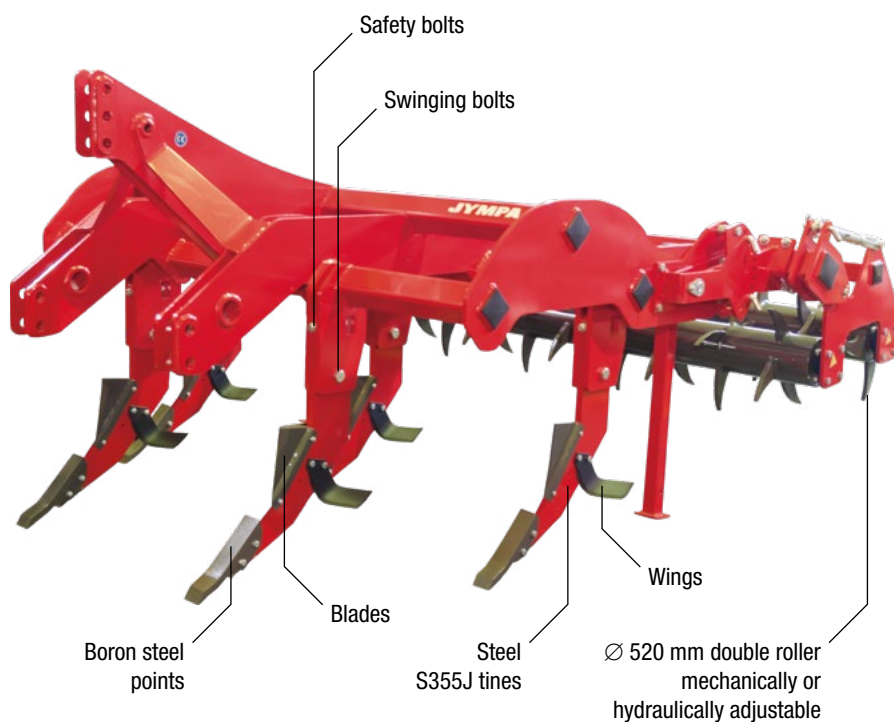


Model SIRIUS-9R-PC with mechanically adjustable Ø 520 mm double roller



Mechanical safety system





Roller options



Ø 520 mm double roller mechanically adjustable



Ø 520 mm double roller hydraulically adjustable

Model SIRIUS-5R with Ø 520 mm double roller with mechanical adjustment



Optional elements:

- 40x160 mm tines
- Tungsten points
- Lightning kit
- V20 reflective plates

Models with **hydraulic folding** also incorporate **non-return valves with flow regulators** and **anti-opening safety system**.

Model	Required power HP	Folding	Distribution folded frame	Width without roller m	Width with roller m	Working depth cm	Clearance cm	No. tines	Tines section mm	Tines spacing cm	Hitch category	Approximate weight kg
SIRIUS-5R	120-170	Fixed	-	2.30	2.70	55	86	5	30 x 160	50 / 100	3	1,200
SIRIUS-7	170-250	Fixed	-	2.64	3.04	55	86	7	30 x 160	40 / 80	3	1,700
SIRIUS-7R	170-250	Fixed	-	3.05	3.50 ♦	55	86	7	30 x 160	47 / 94	3	1,850
SIRIUS-9R	250-350	Fixed	-	4.25 ♦	4.75 ♦	55	86	9	30 x 160	50 / 100	3 - 4	2,150
SIRIUS-9R-PC	300-400	Central hydr.	5+4	4.50	4.87	55	86	9	30 x 160	50 / 100	4 N	3,200

— Models with hydraulic folding. When folded, their total width is less than or equal to 3.05 m.

♦ Models with total width > 3.05 m (please refer to the current traffic regulations in force in your country).