



Agriculture

SPICA

Subsoiler with hydraulic safety system

The **SPICA** subsoiler is designed to work in rocky, difficult and demanding soils.

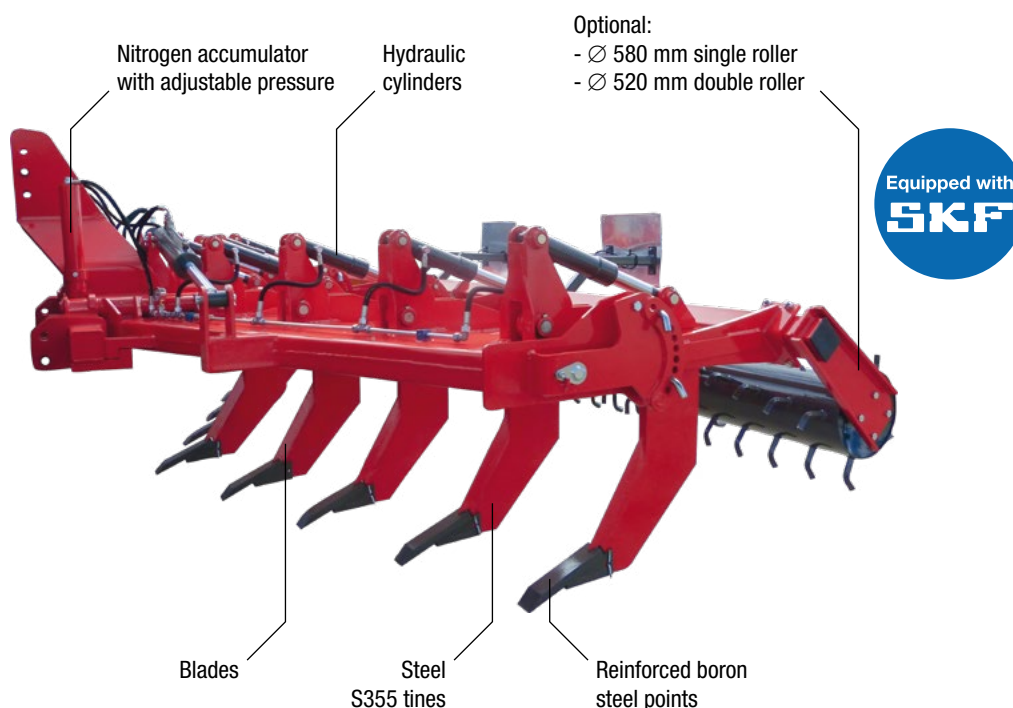
The hydraulic cylinders retract, causing the tines to lift in the event of any obstacle such as stones or deep roots that prevent the subsoiler from advancing, and automatically return to their working position once the obstacle has been overcome. In this way, the subsoiler and the tractor are protected against possible snagging, allowing continuous, non-stop operation.

“For stony soils”



Model SPICA-5-R





Model SPICA-9-PC with Ø 580 mm single roller

Roller options



Ø 580 mm single roller



Ø 520 mm double roller

DYNAMIC SCAN by JYMPA

It measures the degree of compaction of the soil and generates hardness maps in real time.



Optional elements:

- Kit Dynamic Scan
- Cast steel points
- Tungsten points
- Points with wings
- Tines with wings
- Roller hydraulically adjustable
- Levelling wheels
- 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 single roller m	Width with double roller m	Working depth cm	Clearance cm	No. tines	Tines section mm	Tines spacing cm	Hitch category	Approximate weight kg
SPICA-5-R	100-140	Fixed	-	2.42	2.81	2.90	45 - 55	73	5	40 x 227	55	3	1,120
SPICA-7-E	140-200	Fixed	-	2.98	3.47 ♦	3.47 ♦	45 - 55	73	7	40 x 227	47	3	1,400
SPICA-7	180-250	Fixed	-	3.52 ♦	3.97 ♦	4.10 ♦	45 - 55	73	7	40 x 227	55	3	1,528
SPICA-7-2V ♣	180-250	Fixed	-	3.50 ♦	3.97 ♦	4.10 ♦	45 - 55	73	7	40 x 227	55 / 110	3	1,750
SPICA-9-PC	250-350	Central hydr.	4+1+4	4.65	5.15	5.25	45 - 55	73	9	40 x 227	55	3	2,473

— 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).

♣ Model with 2V-shaped chassis (similar to RIGEL subsoilers).