



Agriculture

DUPLA

Subsoiler with V-shaped chassis + rotocultivator

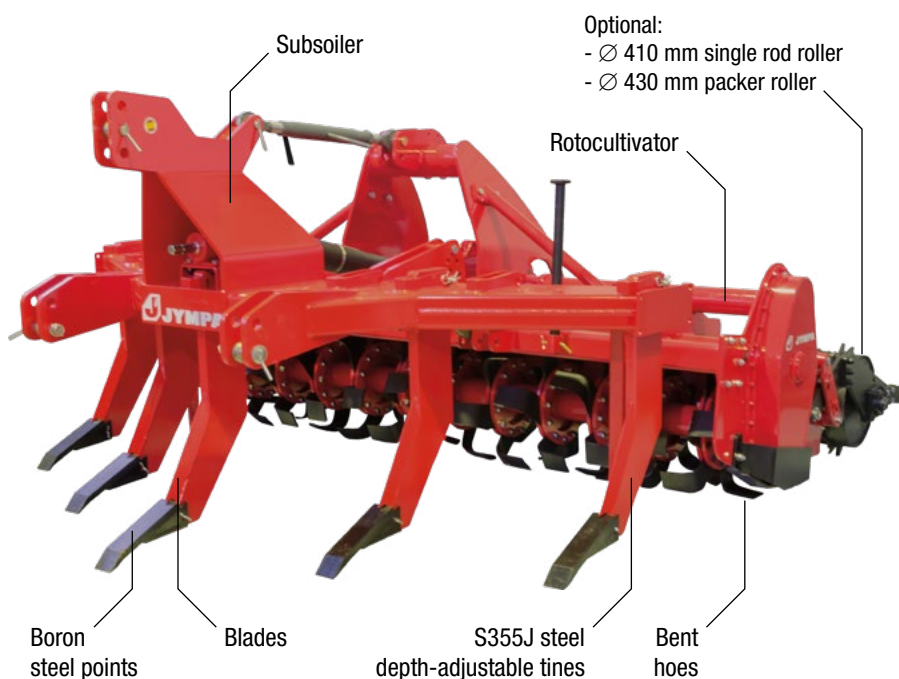
The **DUPLA** combines the primary work of deep decompaction of a subsoiler with the complementary and successive work of seedbed preparation of a rotocultivator, making it an ideal machine to quickly prepare the soil for sowing in horticultural crops or irrigated cereal crops.

Its adapted design allows you to perform a specific task by working independently with the subsoiler or the rotocultivator, or working together and making maximum use of the tractor's power and optimizing the working time and fuel consumption.

**“Maximum benefit
of tractor power”**



Model DUPLA-2500-R with Ø 410 mm single rod roller



Model DUPLA-3000-R with Ø 430 mm packer roller

Roller options



Single rod roller



Packer roller



Optional elements:

- Levelling wheels
- Lightning kit
- V20 reflective plates

Rotocultivator:

it crumbles the soil, taking advantage of the residual humidity of the soil, leaving it ready for sowing.

Model	Required power HP	Machine width m	Width with roller m	No. tines	Tines section mm	Distance between tines cm	Rotocultivator transmission	Approximate weight kg
DUPLA-2500-R	100-140	2.50	2.50	5	30 x 180	47	Gears	1,750
DUPLA-3000-R	140-180	3.00	3.00	5 / 7	40 x 200	64 / 43	Gears	2,000