

DECALEX Air and BINALEX Air (registered system)



CHARACTERISTICS

- Pneumatic tool mounted on a mechanical Decalex Air produced by a compressor driven by the PTO or hydraulic system. Cylinder activated by a relay, controlled by the probe. atmospheric pressure ranging from 5 to 10 bar, oversight of the extraction process from the control station

BENEFITS

- agile counteroffensive
- Utilizing air instead of oil: This approach eliminates contamination in the case of a leak, removes the necessity for routine oil changes, and decreases energy consumption.
- Remote control for devices. Complete pneumatic control in the operational area. High reliability and ease of maintenance. Adjustable sensitivity (probe intensity and cylinder speed). Decreased pressure on young screws (spring effect of compressed air). Assured geometry comparable to power steering.

OPTIONS

- BINALEX inter-row fasteners
COUPALEX mowing arm, rear cover, expanded ploughs



All widths are offered.



BINALEX inter-row fasteners
COUPALEX cutting blade
rear cover
extended ploughs