



LOYAL. CONSTRUCTIVE. THRIFTY.

MECHANICAL INTERCROP SEEDER DRILLBOX

The Einböck DRILLBOX can be mounted on any rigid machine (cultivators, disc harrows, ...). With the mechanical seeders, all catch crops and their mixtures can be seeded easily and economically using the push wheel system with distribution plate in the seeding process. The simple seed rate adjustment is carried out via a rotary knob for fine adjustment and by a lever for coarse adjustment, from approx. 5 kg of seed per hectare. The specially designed distribution plates assure an evenly distribution of the seeds. The seeder is activated through a large tail wheel with actuation cartridge. High gusset plates inside the tank ensure exact seeding also in hilly terrain.

The DRILLBOX mechanical seeder is best suited for faster working speeds (cultivator, disc weeders, ...) and from approx. 70 cm / 27.60" body height (with 8 or 9 outlets).



Type/ working width cm	Box width in m / ft.	Transport width in m / ft.	Tank volume in litres	Outlets	Weight approx. kg / lbs
DRILLBOX 260	2.72/9.90	2.95/9.70	215	8	145 kg 320 lbs
DRILLBOX 300	2.84/9.32	3.00/9.80	230	9	150 kg 331 lbs

STANDARD EQUIPMENT

- ✓ Seed-body-distance 34 cm / 13.40"
- ✓ Stirring shaft right above the seed wheel, can be retro-fitted
- ✓ Large-sized bottom drive ø 600 mm with two long actuation metal cartridges
- ✓ Calibration pan
- ✓ Exact distribution through drive wheel system
- ✓ Mounting bracket with toothed wheel adjustable in angle
Can be put on 60-, 70-, 80-, 90- or 100 mm tubes
- ✓ Cover with bonnet fixing
- ✓ Price reduction for seeders without bottom drive
- ✓ Distribution deflector plates
- ✓ High gusset plates (equal distribution of the seeds to all deflector plates)
- ✓ Sealed cover (no loss of seeds)
- ✓ Monitoring window at the bottom of the box

OPTIONS

- » Stirring shaft
- » Ground drive via the axle of the rear roller
- » Additional bottom drive wheel without actuation cartridge
- » Additional mounting console (= 2 holders)



Proven seeding technology - suitable for many rigid cultivators, disc harrows, etc.