



Mobile devices to support heavy lifting and transport work in the apiary

Our mechanically operated lifting devices can be telescoped in the lifting height and equipped with different grippers.

For lifting and transporting individual frames or entire hives at the apiary or heavy honey containers in the honey room.

For common magazine hives also without wooden or plastic handles. For stainless steel containers up to 50kg or plastic buckets with 25kg - 40kg.

-All components and gripper types such as wheel bases, scissors, tongs, container and telescopic grippers can be combined as required.



Sparrow D50

Type: 04a

Wheel base with 4 swivel castors, the rear castors with brakes.
Use in confined spaces, such as the bee hive or honey room.

Sparrow D260

Type: 01

Low weight and pack size. Little space required behind the hive stand. Can be quickly dismantled into two handy parts for transport in a car. Can be used on largely level terrain.

Sparrow D260 Tilt

Type: 00

Small pack size with little space requirement behind the hive stand. The tilting function allows quick and energy-saving access to the brood. Use on largely level terrain. Increased frame stability.

Sparrow D400

Type: 02

Large wheels for use in rough terrain. Low weight and packing dimensions. Can be quickly dismantled into two handy portable parts for transport in a car.

Sparrow D400 Tilt

Type: 03

Large wheels for use in rough terrain. The tilt function, grants quick and energy-saving access to the brood. Increased frame stability.

Sparrow D400 Vario

Type: 03a

Large wheels for use in rough terrain. Height-adjustable support forks for use with hive stands on sloping sites. Support during lifting instead of on the ground, on the hive stand. Easy access to the brood.