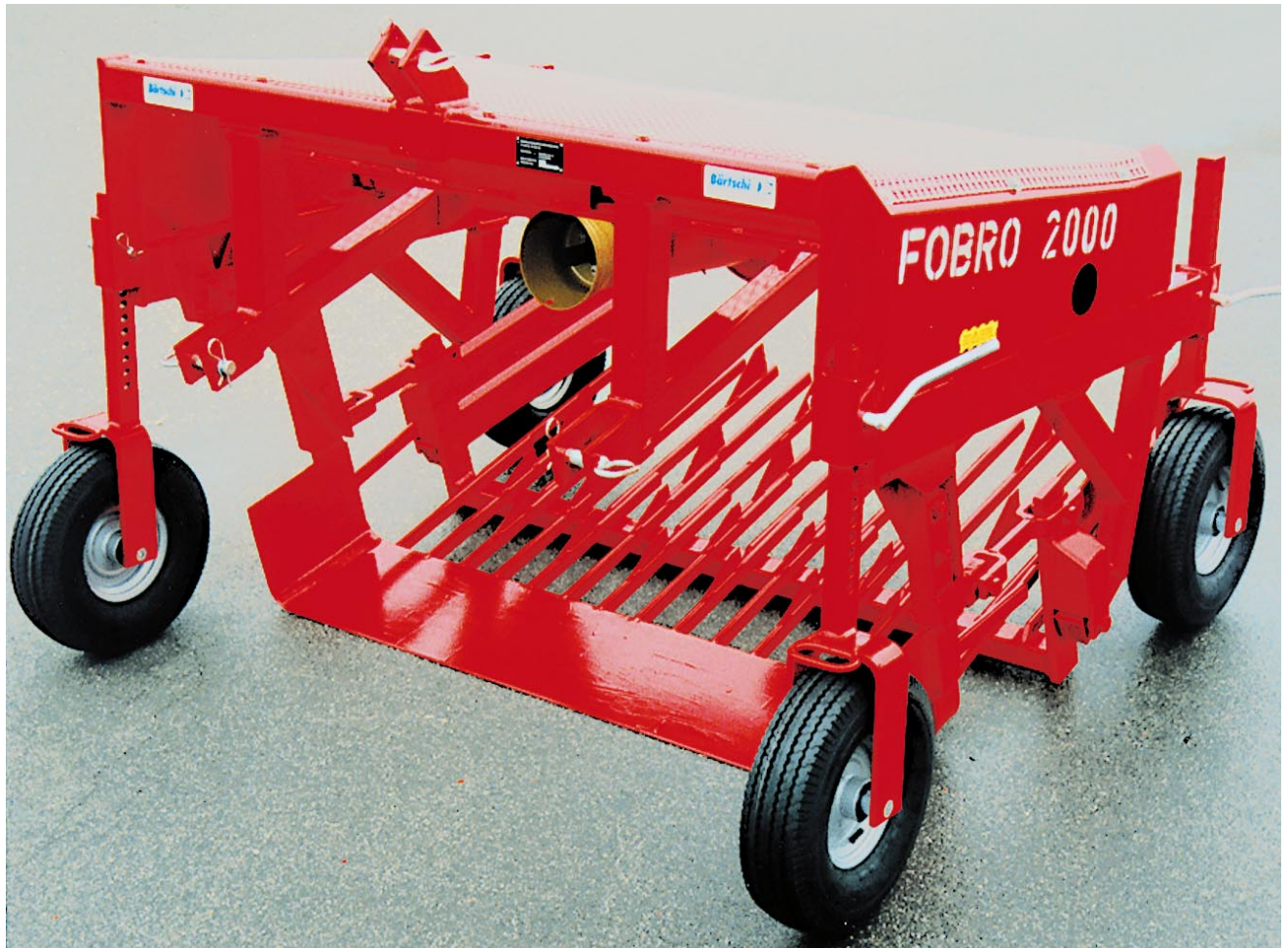


# FOBRO 2000 Lifter/Shaker



## Technical Information

FOBRO 2000	type 2135	type 2150
working width	135 cm/53"	150 cm/59"
wheel track	150 cm/59"	180 cm/71"
weight	850 kg/1874 lbs.	870 kg/1918 lbs.
horsepower required	36 kW/50 HP	40 kW/55 HP
clearance	80 cm/31,5"	
P.T.O. shaft	540 or 1000 rpm	
	working rpm: 330	
working depth	max. 30 cm/11,8"	

The FOBRO 2000 lifter/shaker, the best solution for harvesting any bareroot stock. This well-known and unique FOBRO lifting/shaking system proves its quality day by day since 30 years.

The result: a well tested system combined with today's technology and with the knowledge and experience of uncountable users.

**Bärtschi-FOBRO**



# FOBRO 2000 Lifter/Shaker

## Standard equipment

In driving direction oscillating undercutter blade with lifting/shaking bars

## Your advantage

Less traction or horsepower needed, the blade cuts itself through the ground. The soil is not scooped up and compacted as with rigid blades. Therefore you harvest more of the roots.

More roots = better quality = satisfied customers = better price = more profit!

Second rear shaker right after the first lifting/shaking bars

This ensures a gentle and soil free lifting of the plants.

Adjustable working angle of the rear shaker

In wet and muddy conditions, this increases fracturing of heavy/cloddy soils.

For individually adjustable wheels (no tools needed for the adjustment)

Provides good stability. The machine keeps its working depth exactly.

Ingenious drive system

The ingenious design of the drive system ensures a very quiet operation. Without a traditional excentric drive system, there are less strokes to the tractor or the P.T.O. shaft. Less wear and tear.

Replaceable wear-blades

Less maintenance cost.

## Optional equipment

## Your advantage

Horizontal root pruning blade

In driving direction cutting root pruning blade provides a clean cut, harming of the plants is reduced to a minimum. No drag or build-up of uncut roots on the blade.

Vertical root cutting discs

Horizontal root growth can be controlled with these adjustable cutting discs. The swinging of the discs makes the steering of the machine easier and stops the sticking of wet and heavy soil on the discs.

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98-09-001 We reserve the right to make technical corrections and product improvements anytime.

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