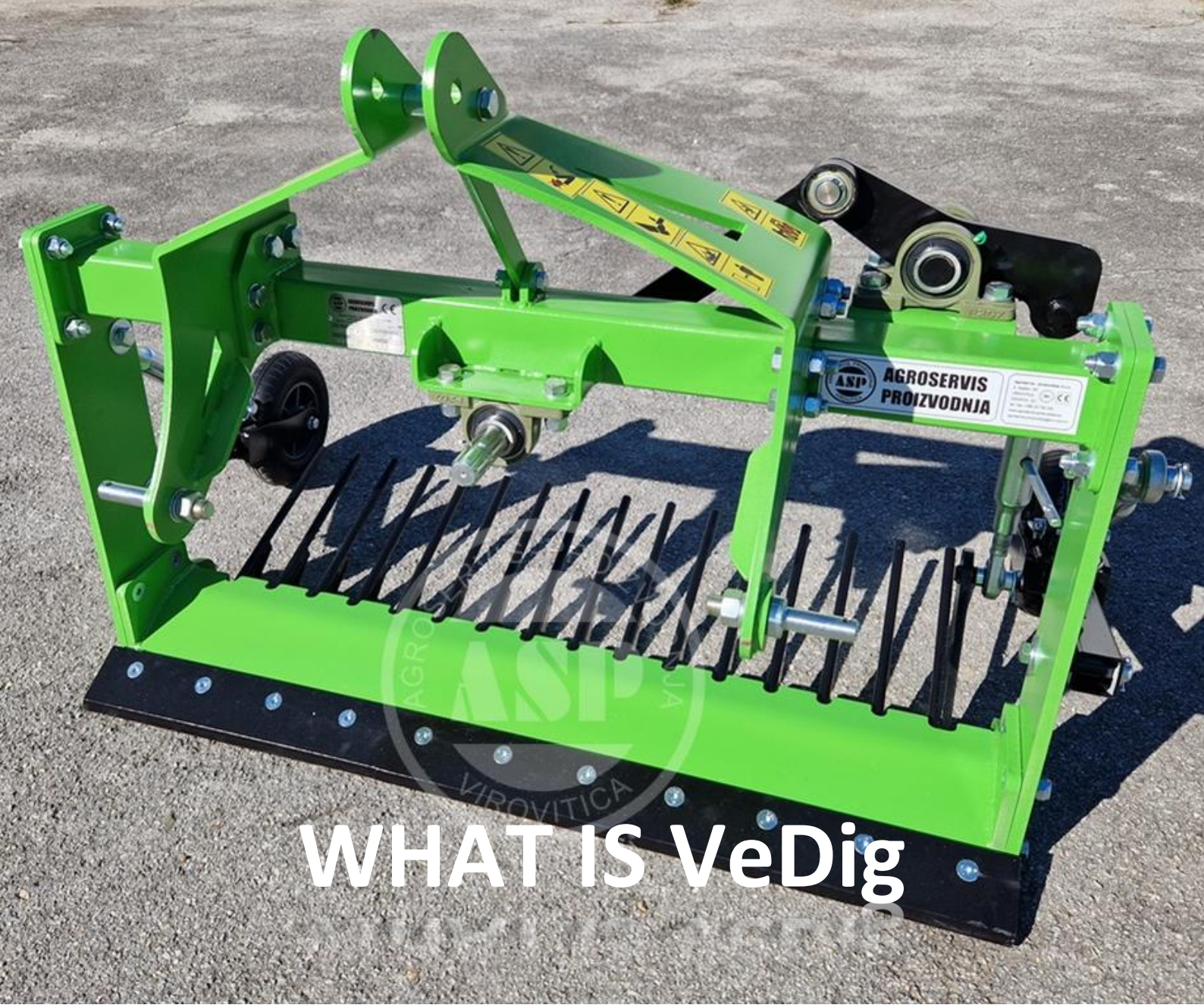
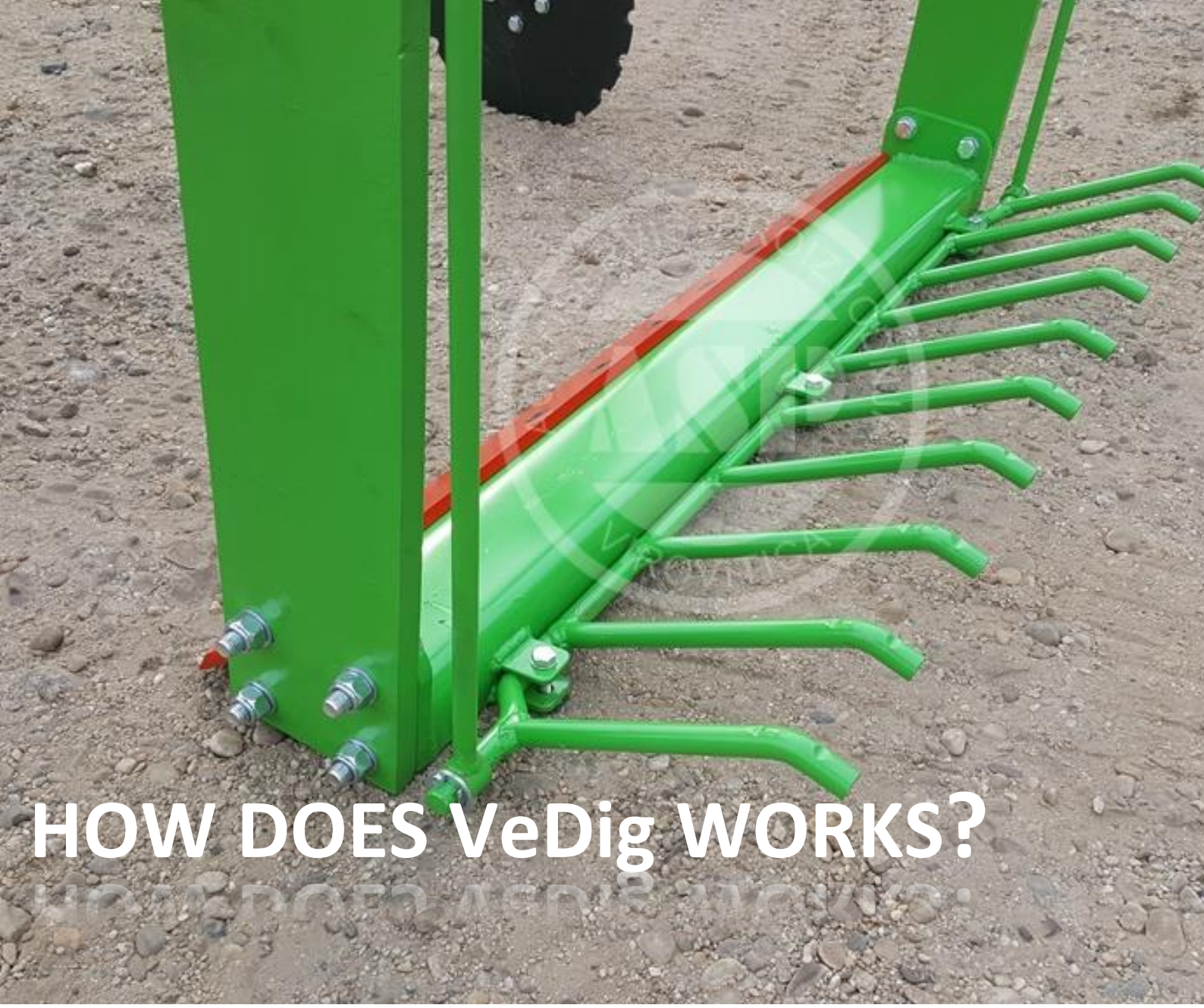
Root vegetable digger

VeDig



WHAT IS VeDig

VeDig is a machine intended for bed-cutting operations as well as for digging / harvesting of root vegetables (carrot, onion, garlic, potato, etc.)



HOW DOES VeDig WORKS?

1. Plough (blade) cuts soil under the root of the plant.

2. „Comb“ rods behind the plough direct plants toward the soil surface.

BENEFITS OF USING

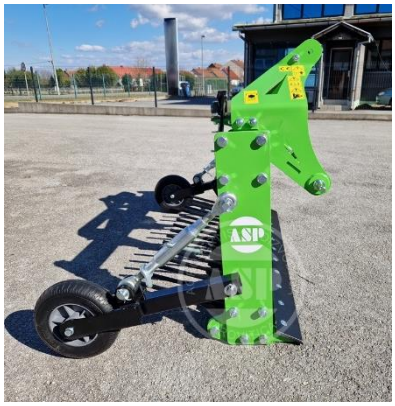
- High functionality
- High work effect
- Reliable
- Easy and simple handling and set up
- Long period of exploitation

VeDig MACHINE FEATURES

- **Fits machines with Cat 1, 3-Point hook-up**
- **Plough made of high quality HARDOX steel**
- **Equally efficient in digging vegetables from beds and from flat soil.**

MACHINE MODELS

Root vegetable digger RVD 1



Root vegetable digger RVD V1

AGROSERVIS-PROIZVODNJA ASP VIROVITICA

VeDig SPECIFICATIONS

	RVD 1	RVD V1
Machine width (mm)	1800	1500
Working width (mm)	1200	1200
Propulsion	-	Cardan shaft
Demanded power (min HP)	30	30

- **Manufactured in Croatia**

- **Machine is of European origin**

If you have any interest of purchasing this machine of ours, be free to contact us.

Sincerely yours Agroservis - proizvodnja d.o.o. team

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