

# ПРОМІНЬ ІСМ



CONTINUOUS  
TILLAGE  
CULTIVATOR

reinforced 2-turn rack  
25x25 mm.

perfect overlap with paws  
with a width of 305 mm.

## KPN-R

- width of capture from 3.0 to 9.0 m.
- processing depth 4-12 cm.
- in mounted and trailed versions.
- 2-row, 3-row and 4-row

[ism-promin.com](http://ism-promin.com)

# ПРОМІНЬ ІСМ



CONTINUOUS  
TILLAGE  
CULTIVATOR

unmaintained working  
bodies

---

mechanism with two  
reinforced springs

---

## KPN

- width of capture from 3.0 to 9.0 m.
- processing depth 4-12 cm.
- in mounted and trailed versions.
- 2-row, 3-row and 4-row

[ism-promin.com](http://ism-promin.com)

ПРОМІНЬ ІСМ



DISC  
HARROW

DAR

- width of capture from 2.1 to 4.0 m.
- processing depth 5-18 cm.
- in mounted and trailed versions.

[ism-promin.com](http://ism-promin.com)

serviced  
STANDART  
unmaintained  
TURBO

# ПРОМІНЬ ІСМ



## DISC HARROW

# DAN

- width of capture from 1.8 to 3.5 m.
- processing depth 4-18 cm.
- in mounted and trailed versions.

serviced  
STANDART

unmaintained  
TURBO

unmaintained  
PREMIUM

[ism-promin.com](http://ism-promin.com)

ПРОМІНЬ ІСМ



GRU

GRU - with 45 cm between racks to achieve the best loosening of the soil

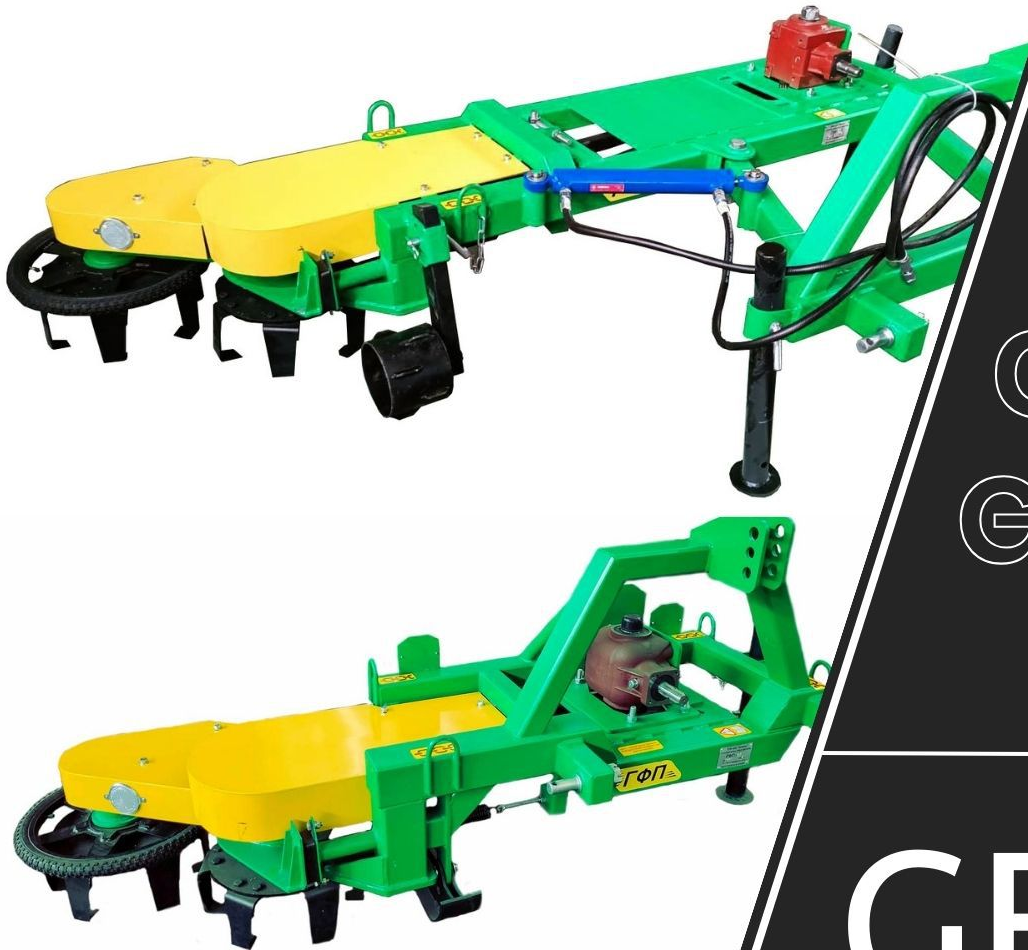
GRU Eco - with 60 cm between racks for processing with a large mass of nutrient residues

## UNIVERSAL DEEP LOOSENER

- width of capture from 1.8 to 4.0 m.
- depth of processing 30-50 cm.
- for tractors from 80 to 450 hp.
- support and double spur rollers

[ism-promin.com](http://ism-promin.com)

# ПРОМІНЬ ІСМ



## CUTTER GARDEN TRUNK

# GFP

- processed near-stem zone up to 70 cm.
- processing depth up to 5 cm.
- with the possibility of setting the adjustment of the departure of the working sections up to 2.2 m.

movable end section

safe processing of plantations with a thickness of 4 cm or more.

cardan-belt transmission

[ism-promin.com](http://ism-promin.com)