

Heavy Duty Power Harrow

GARDA



GARDA standard equipment:

- hitch kat. III
- side screens
- HD blades (15/330mm)
- mechanical roller adjustment
- ø 465 mm packer roller
- PTO shaft (540/1000)

Mandam **GARDA** is a heavy-duty power harrow built to prepare the ultimate seedbed with exceptional efficiency. Its robust 12mm reinforced steel chassis and solid tungsten-steel tines deliver unwavering performance in both compacted and challenging soil conditions. Double blade rotors with 3 reinforced bearings and elongated splined shaft overlap provide an outstanding stiffness and durability. Rotor stone protection is a standard equipment.

Available in 2,5 & 3,0m width — with 10 or 12 double blade rotors and a packer roller. Supports tractors ranging from around 90 hp to 250 hp.

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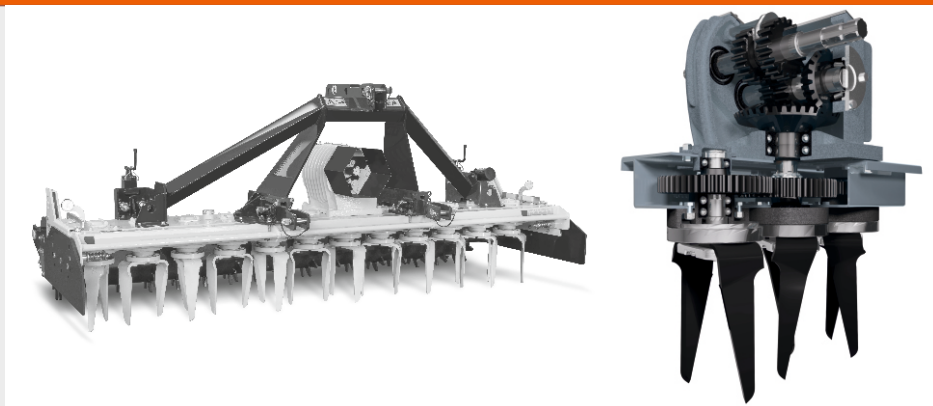
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Heavy Duty Power Harrow GARDA











- GARDA features:**
- elongated crown to protect the central shaft
 - three ball bearings on each rotor
 - stone rotor protection
 - two blade rotors

Available as a **GARDA COMBO** - a combination of power harrow and a pneumatic seeder unit.



The pneumatic seed drill with two low-mounted distribution heads, large hopper, low air pressure system is powered by a hydraulically driven fan (minimum flow rate: 40 L/min). Two electrically driven metering units (1 to 300 kg/ha). The seed drill is fitted with grain flow sensors and, optionally, an automatic tramline control system. The unit is managed by an X4 controller with a color touchscreen display (ISOBUS is optional). A single (SD) or double (DD) disc couler, with rubber press wheels are available. Independent downforce adjustment (up to 45 kg). The row spacing of 12.5 cm and 15.0 cm .

| GARDA | |  |  |  |  |  |  |  |  |
|-------|-----------|---|---|---|---|--|---|---|---|
| # | | M | MM | TYP | Ø/MIN | PCS | MM | HP | KG |
| 0000 | GARDA 2,5 | 2,5 | 2575 | 1'3/4" Z6 | 540 | 10 | 300 | 100 | 1360 |
| 0000 | GARDA 3,0 | 3,0 | 3065 | 1'3/4" Z6 | 540 | 12 | 300 | 120 | 1544 |