



**AMAZONE**

Harrow-mounted seed drill

# **Cataya Special EcoLine**

**EcoLine** – the low-cost entry into the world of AMAZONE seed drill combinations!



# PRECISE AND AFFORDABLE

Cataya Special EcoLine harrow-mounted conventional seed drill



Cataya Special EcoLine

## Maximum precision with the Precis metering system

The AMAZONE Precis metering system with integrated hopper inserts ensures minimum residual amounts and uniform sowing. The seed shaft is mechanically driven via the land wheel drive. The system is also characterised by the easy switching from fine to normal seed via shutters.



## Everything from a single source – Clever combination with the right soil tillage system

Thanks to the QuickLink quick release coupling system on the Cataya harrow-mounted seed drill, the seed drill can be easily and quickly linked to the various AMAZONE soil tillage machines without the need for tools.





3 m



12.5 cm



650 l



up to 10 km/h



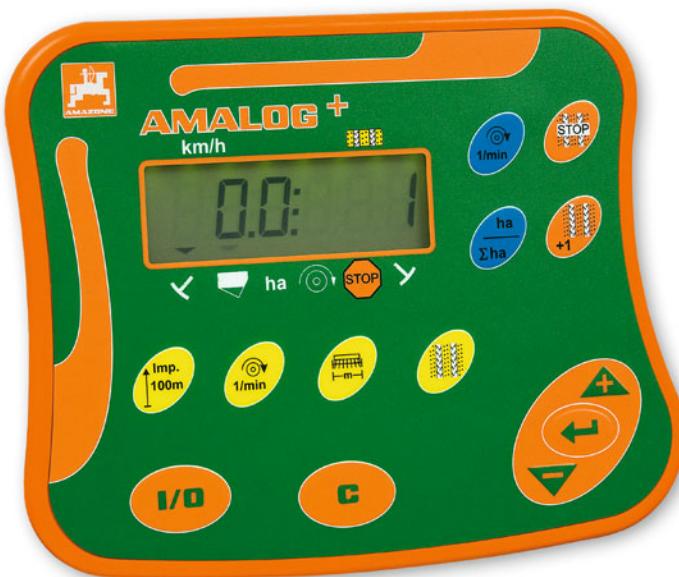
Combined with the KE Rotamix rotary harrow or the KX/KG Cultimix rotary cultivators, the Cataya Special EcoLine harrow-mounted conventional seed drill is a precise and attractively priced machine for sowing after the plough and mulch sowing. With a working width of 3 m and a hopper size of 650 l, the Cataya Special EcoLine particularly impresses in terms of precision and comfort.

#### The advantages of the Cataya Special EcoLine

- › Minimal residual quantities, thanks to the integrated hopper inserts – fast seed changes and quick cleaning
- › Simple operation via the AmaLog<sup>+</sup> in-cab terminal
- › Quick and loss-free filling, thanks to large tank opening
- › Three easily accessible coupling points of the QuickLink quick coupling system ensure a safe, tool-less and quick coupling and uncoupling procedure

#### The maintenance-free RoTeC single disc coulter





## AmaLog<sup>+</sup> – Simple and reliable operation

AmaLog<sup>+</sup> is a simple but very reliable in-cab terminal to supplement the Cataya Special EcoLine with the mechanical land wheel drive.

### AmaLog<sup>+</sup> functions

- › Tramline control
- › Pre-emergence markers
- › Fill level monitoring
- › Hectare meter
- › Forward speed readout



Illustrations, content and technical data are not binding and may differ depending on the level of equipment. Country-specific road traffic regulations apply and must be complied with, meaning that special approval may be required. The permissible axle loads and total weights of the tractor should be checked. Not all the listed combination options are possible with all tractor manufacturers.



**AMAZONEN-WERKE H. DREYER SE & Co. KG**

P. O. Box 51 · 49202 Hasbergen-Gaste/Germany

Phone +49 (0)5405 501-0 · Fax +49 (0)5405 501-193