

GH400

HORIZON



GH400 400L GRANULAR HOPPER

The GH400 is a compact, modular and highly configurable small hopper designed for a variety of applications and machines. Featuring the DSX metering system, the GH400 is pressurised and capable of distributing a variety of products.

The metering system is controlled by RDS Artemis ISOCAN Monitor or ISOBUS and features Touch Button Calibration.

GH400

GH400-A

AIRFLOW



The GH400-A uses the DSX turbine and distribution to act as a third or fourth tank.

GH400-0

OUTLET



Functioning as a standalone seeding hopper, the GH400-O features a turbine and an integrated distribution box suitable for 4-12 outlet machines.

GH400-D

DISTRIBUTION



Equipped with a turbine and distribution heads to serve as a standalone seeding hopper for high outlet machines (14-64).

GH400-A

Compatible with the DSX, the GH400-A uses the DSX turbine and distribution to act as a third or fourth tank.

400L PRESSURISED HOPPER

Ideal for micro-granular fertiliser, slug pellets, Avadex and small seeds.



0.5kg per/ha achievable

Allows selective seeding

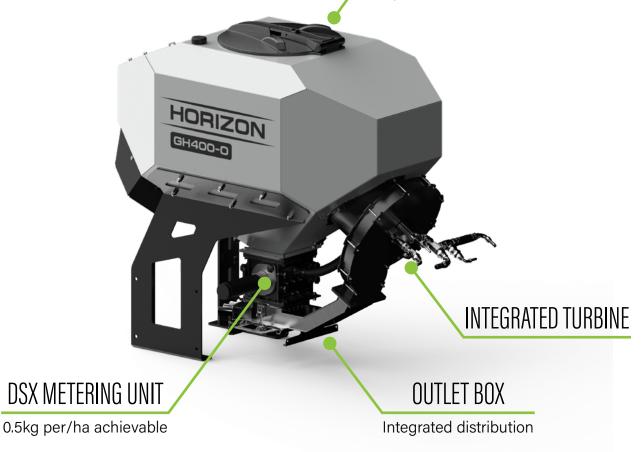
regeneration through innovation

GH400-0

Designed for use with the PPX and SPX, the GH400-O is a standalone seeding hopper that features a turbine and integrated distribution box suitable for machines with 4-12 outlets.

400L PRESSURISED HOPPER

Ideal for micro-granular fertiliser, slug pellets, Avadex and small seeds.



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GH400-D

The GH400-D is equipped with a turbine and distribution heads to serve as a standalone seeding hopper for high outlet machines (14-64).



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HORIZON AGRICULTURAL MACHINERY LTD

t: +44 (0) 1945 440 999 | e: info@horizonagriculture.com | w: horizonagriculture.com