

## MICROBAND APPLICATOR KIT TO FIT FERRAG / ACCORD PNEUMATIC SEEDERS.



The above kit has been designed to allow chemical microgranules to be applied at the time of planting into the seed furrow.

The chemical is delivered from a 35 litre two outlet Microband rectangular hopper unit, which is driven via a direct drive taken from the Ferrag / Accord metering unit shaft, with a chain and sprocket variable drive to alter chemical application rates. The chemical is delivered directly into the lower chamber of the seeder metering unit. **A complete kit is supplied and ordered as follows :-**

- 1/ Part No. 640072 Microband hopper (1), mounting bracket, delivery equipment and direct drive kit to fit Ferrag / Accord DL & DA model drills of 3 to 4.5 metre widths.
- 2/ Part No. 640080 Microband hopper (2), mounting bracket (2), delivery equipment (2) and direct drive kit (2) to fit Ferrag / Accord DT model drills of 6 to 8 metre widths.
- 3/ Part No. 640120 Microband hopper (1), mounting bracket, delivery equipment and direct drive kit to fit Ferrag / Accord DC model drills of 4 metre width.

**Optional extra.**

Part No. 640089 Ferrag / Accord "Slow down kit"

# Above comprises of extra metering rotors and delivery tube to use the second outlet on the metering unit (Only one outlet used on standard units).

\* The type required are to be stipulated by the customer, with regard to which type of metering rotor is required to apply a particular chemical / application rate. This information is supplied by the chemical manufacturer / distributor.

\* If the type of rotor is not stipulated at the time of ordering we will supply hopper units with 2 x 14MM deep fluted metering rotors fitted to one outlet.

For spare parts details see instruction book supplement part No. 032010