Navi-spreader with weight scale (Fertilizing, Model:MGL1204P)



Next-generation spreading

Now is the time for soaring fertilizer prices Precision spreading prevents wasted spreading

Built-in weight scale

Appropriate spreading is achieved by automatic correction of fertilizer's amount by weight measurement.

* It is possible to reduce the error of about 10% to 5% (per 150 kg)

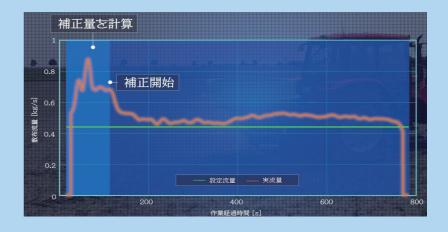
Variable fertilization function for uniformize growing condition

By preparing a fertilizing map in advance, fertilization can be done according to the growing condition of the field.

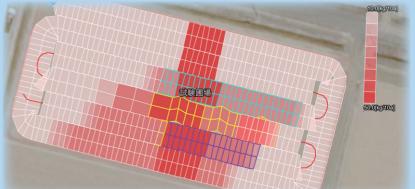
Automatically record creation function

Automatic recording of the application amount for each spreading point.

Checks in text file and KML format







This product was implemented by the Cabinet Office's Cross-ministerial Strategic Innovation Program (SIP) "Next-Generation Agriculture, Forestry and Fisheries Creation Technology". The GPS Navi caster MGL series uses some of the results of joint research with the National Agriculture and Food Research Organization.