

Fertilizer spreader is a modern granule fertilising machine which is manufactured as trailed type with two discs, hydraulic control and PTO shaft. The fertilizer spreaders are easily transported to the field where fertilizing shall take place, and there is no need to take a second tractor to the small fields thanks to our machines with a high storage capacity. The fertilizer spreaders can be manufactured with hydraulic controls. Thanks to the hydraulic control, fertilizer flow can be easily controlled at the boundaries of the field from the tractor cab. Also, it is possible to individually control the fertilizer spreading discs at the boundaries thanks to the hydraulic control. Depending on the type of fertilizer, discs at the boundaries thanks the settings of angle and wing length on the disc must be changed.



TECNICAL SPECIFICATIONS

Units		CFS-T2000	CFS-T3000
Number Of Discs	pcs	2	2
Hopper Capacity	lt.	2000	3000
Total Width	cm	258	258
Working Width	m	24-36	24-36
Total Length	cm	263	263
Total Height	cm	228	240
Weight	kg	750	850
Tractor Power	hp	70-90	70-100
Hydraulic		standard	standard
Stainless Steel Disc		standard	standard
Stainless Steel Wing		standard	standard