

## HALDRUP CTS-95

Twin Shaker



The main goal by designing the Twin Combine was to save money for the user. The goal was achieved by reducing the harvesting and analyse costs with approximately 5 € /plot by reducing labour, analyse, fuel and machine costs. With the same combine you harvest simultaneously 2 plots but are using only 1 infra-red analyser, 1 computer and 2 operators.

This powerful Twin is designed totally separated, from the cutting tables, to the threshers, straw walkers, weighing and sampling unit. No mixture possible!

### TECHNICAL DETAILS

Engine	Deutz Turbo Diesel BF6L914, 96 kW, 130 HP	Upper Sieve	2 x 22 mm – 2 x 0.8 m <sup>2</sup>
Fuel Tank	250 l	Lower Sieve	2 x 15 mm – 2 x 0.8 m <sup>2</sup>
Transmission	2 speed hydrostatic 0-20 km/h	Total Sieves Area	2 x 1.6 m <sup>2</sup>
Tyres (Front)	16.9 R28	Cutting Table Width	2 x 1.25 m 2 x 1.5 m 2 x 1.75 m
Tyres (Rear)	11.5/80 R15	Maize header Geringhoff	2 x 2 rows
Speed range	400 - 1500 r/min	Dimensions Length - Width - Height	9100 mm - 2650 mm - 3200 mm (w/o cyclone)
Diameter	350 mm	Weight	7600 kg
Straw Walkers	2 x 3 Straw Walkers 2 x 1.7 m <sup>2</sup>		
Track Width	2000 mm		