

HALDRUP C-70

Plot combine

For the toughest threshing conditions, the C 70 stands out with its robust construction, large wheels, and efficient pneumatic grain transport. Three powerful straw walkers can boost plot performance by up to 30%. Efficient, reliable, and highly productive.



TECHNICAL DETAILS

Engine	Deutz TCD 2.9; 4-cylinder turbo engine; water-cooled; 55 kW (75 hp); automatic reversing fan	Threshing drum	Fully enclosed; diameter: 350 mm; beaters: 6 pcs.
Fuel tank	90 l	Threshing drum speed	250–1800 rpm
Cabin	Cabin for 2, AC with automatic climate control, cooling compartment, radio, optional camera system (up to 4 cameras)	Concave	Wire spacing: 7 mm / 11 mm / 26 mm
Drive	Hydrostatic drive, 2 speed ranges 0–20 km/h, optional: 0–25 km/h; optional all-wheel drive with extra hydraulic motors on steering wheels	Straw walkers	3 straw walkers
Steering	Hydraulic; height- and angle-adjustable steering wheel	Upper sieve	Louvered sieve, 22 mm (adjustable spacing)
Tires		Lower sieve	Louvered sieve, 15 mm (adjustable spacing)
Standard Front	15.0/55-17 Wheelbase width: 1.65 m / 1.85 m	Finger pickup	1250 / 1510 / 1740 / 2050 mm
Standard Rear	11.0/65-12 Ground clearance: 280 mm	Lower fan	300–1100 rpm; steplessly adjustable
SlimLine Front	280/70 R18 Wheelbase width: 1.27 m / 1.47 m	Grain tank	940L, optional: 1100L
SlimLine Rear	11.0/65-12 Ground clearance: 240 mm	Cutterbar with inclined feed auger or belt table	Width: 1250 / 1510 / 1740 / 2050 mm; cutterbar with hydraulic drive (5 reel tines)
TerraGuard Front	425/55 R17 Wheelbase width: 1.32 m / 1.42 m	Corn header	Geringhoff RotaDisc, 2 rows, hydraulic drive with chopping system
TerraGuard Rear	320/60-12 Ground clearance: 240 mm	Options	HALDRUP HarvestManager, Harvest Master, NIRS, weighing system, straw chopper, all-wheel drive, canola knife, GPS, etc.
GroundSaver Front	19.0/45-17 Wheelbase width: 1.83 m	Dimensions: L × W × H	From 5800 / 1700 / 3000 mm
GroundSaver Rear	320/60-12 Ground clearance: 240 mm	Weight	From 3800 kg (with cutterbar)