

# DIRECT DISC 520 Contour



The CLAAS DIRECT DISC 520 utilizes a 5.2-m (17-ft) working width to mow and chop whole crop silage in a single operation. The crop is first mowed with a disc mower, then fed to the intake auger via a paddle roller, and from there goes on to the intake housing of the forage harvester. The crop is cut by

CLAAS DISCO mower bars. The DISCO mower drive, which runs directly from the knife drum, is activated as soon as the intake is engaged. This ensures a constant and powerful speed of rotation for the mower. The feed elements, such as the paddle roller and intake auger, are driven from the chop-length gearbox. The semi-ripe plants are used for animal feed or as biomass for efficient energy production.

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