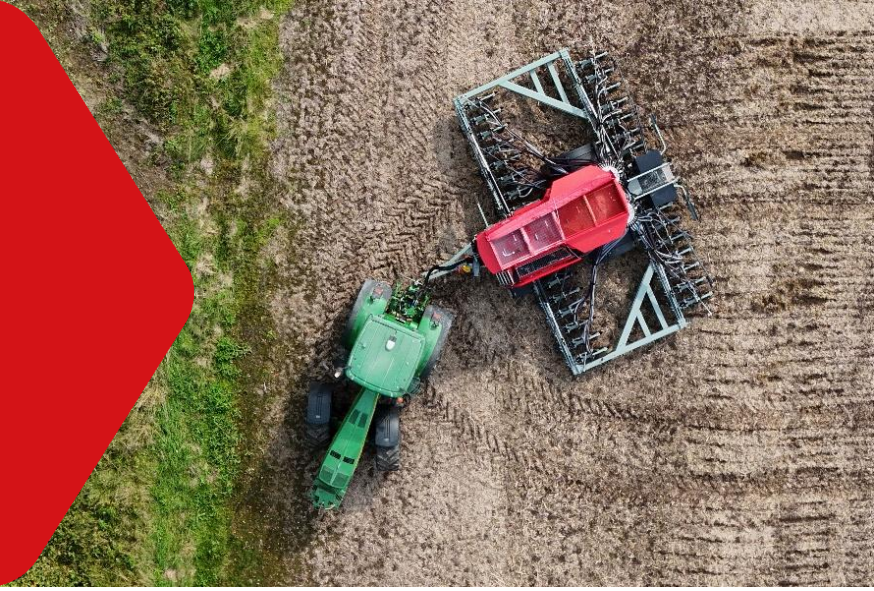


T-ForcePlus 750

Power and Precision in Perfect Balance



Engineered for Maximum Output and Reliability

The **T-ForcePlus 750** expands Novag's direct seeding range with a robust, high-performance drill designed for farms of 1,000 hectares and above. With **working widths of 7.2 or 7.5 meters**, it delivers exceptional field capacity while maintaining Novag's signature precision and ultra-low soil disturbance. Requiring around **300HP**, the 750 offers the productivity expected by professional arable farms aiming for **maximum output with minimal input costs**.

The new chassis platform of the **T-ForcePlus 750** combines strength and practicality. Reinforced frames and bearing bushes increase **durability under high loads**, while an optimized three-part folding system allows fast transitions between work and transport. A redesigned **seed and fertilizer tank**, improved **access and ladders**, **integrated toolbox**, and **compact transport profile** underline Novag's focus on **operator comfort and safety**.

Smarter Seeding with IntelliHead

The **T-ForcePlus 750** is equipped with the new **IntelliHead distribution system** – a next-generation seed management solution combining **row-by-row section control**, **real-time seed flow monitoring**, and **full ISOBUS integration**. This intelligent system eliminates overlaps, simplifies tramline configurations, and provides continuous feedback for unmatched seeding precision. Operators can also **manually select active rows**, making **IntelliHead** ideal for seeding crops such as **oilseed rape or corn at multiples** of the standard row spacing. The latest **ISOBUS application** supports **dynamic DDOP**, ensuring seamless communication with modern precision farming systems.



Details T-ForcePlus 750



7,2 \ 7,5 m
Work width



18,75 \ 24 \ 25 cm
Row spacing



> 300 HP
Power requirement



5.400 l
Main hopper capacity



T-ForcePlus**750****Dimensions**

Work width	7,2 and 7,5m
Transport width	3m
Total length with drawbar	7,5m
Transport height	3,9m
Empty weight	11t
Additional weight - Ballast	Opt., 1.250 / 2.500kg
Max. Technical weight	17t

Openers

Row spacing	20cm, 24cm and 25cm
Nb. of rows	30 or 36
Recommended power (min.)	>300 hp
Downforce	Applied by a hydraulic cylinder on each opener, from 100 to 500kg
Discs	Hardened notched discs: 576mm x 5mm (big) or 520mm x 5mm (small)
Blades	Pair of hard chrome iron blades NiHard, Optional Carbide
Press wheels	2 press wheels arranged in V - semi pneumatic tires: 410mm x 75mm (narrow) or 400mm x115mm (wide)
Seeding depth	Fully adjustable on a 1-8cm range

Hitch

Tow Hitch	Tow eye, ball hitch K80 or 2pt linkage system
Drawbar	Hydraulically adjustable drawbar

Metering System

Type	Pneumatic System
Drive	Hydraulic drive with Variable Rate Control (VRC)

Hopper System

Main Double Hopper	5.400l
Adjustable Wall Ratio	3.000/ 2.400l or 1.800 / 3.600l
Aux bin	optional, up to 2x 120l
Low Level Sensor	2 capacitive sensors per bin
Rear/Front Spreader Ramp	optional 4/6

Elektronic

Donforce Control	Automatic Downforce Control IntelliForcePlus
Terminal and VRA	7" Legacy Monitor or ISOBUS Software
Opener controls	Joystick, ISOBUS or SCV
Seedflow monitoring	Opt. completely integrated in Software

Axle

Track	2 200mm
Brake Type	Pneumatic brake
Standard Tyres	710/50 R30.5

Hydraulics

Distributors (Nb. of SCV))	LS-System + min. 3 SCV + Return
Oil cooler/Air Heater	1 Oil cooler / optional 2 nd Fan
Hydraulic Power requirements (min.)	>80l/min