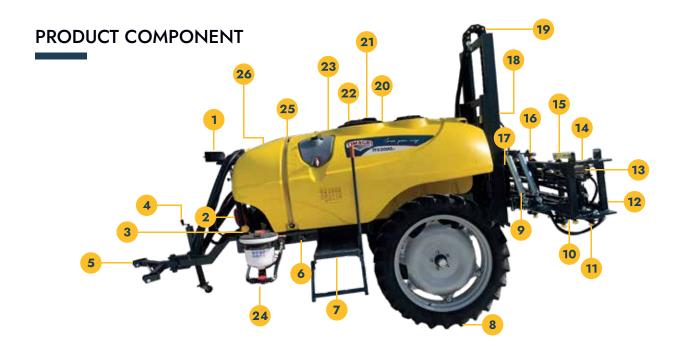
TFS 2000 ADK



The TFS2000 ADK 16m sprayer is a favourite amongst farmers who value an efficient, convenient and durable sprayer.





5 way control box enables easy section control and prevents pressure devation in section opening/closing. Safe application is ensured without spraying hose in-cab



Annovi Reverberi AR 135 BP C pump with a flow rate of 128 l/min & 20 bar pressure



Suction filter with check valve



Chassis adjustment jack



Wide angle drawbar



Tank drain valve



Ladder with grip



270/95R44 Tyres



The balance spring dampens the wobble when passing through an uneven place.



It keeps the boom in a parallel line in manual boom systems and prevents it from moving during operation.



Agrotop Airmix Anti-Drift Nozzle-Red, Yellow, Grey

Nozzles enable farmers to apply pesticides within an optimum time frame, even when weather conditions are less favorable, and large areas must be treated.

- Drift reduction up to 90 % depending on size and pressure
- Protects environment
- Saves money
- Excellent penetration
- Spray applications are more independent of weather conditions
- · Reduce contamination of the environment, neighbor crops or persons with chemical spray

Arag Unijet - 50cm Nozzle Spacing

20mm clamp/7mm hole diameter



Springs that facilitate manual closing also prevent the boom from opening when closed.



1/2" stainless steel nozzle holder pipe



16 m,light and the durable semi-automatic boom is made of ST 52 steel



Lock mechanism that prevents it from closing when the boom is in the open operating position.



Lock system that prevents the boom from opening during transportation



Piston with elevator system that provides up and down movement of the boom



5 units of line filters



Hose/ Cable protection



Hinged tank lid



Tank rinsing Jet



Hydraulic powder mixer



Hydraulic tank ggitator Ø2.0 / Ceramic



Arag 30 L Niagara mixing tank



Tank level indicator with hose



UV polyethylene tank equipped with clean and hand washing features

SPECIFICATIONS

