



NARDI

IMPLEMENT
FOR PROFESSIONAL
FARMING



NBAR SP Series

Samohodna prskalica
Self propelled sprayer

 Nardi samohodne ratarske prskalice, pogonjene su sopstvenim motorom pa stoga omogućuju kretanje i u najzahtevnijim uslovima. Visok klijens, veliki kapacitet rezervoara, raspon uređaja za prskanje i širok assortiman dodatne opreme omogućava vrhunsku preciznost i najveću ekonomičnost u poljoprivrednoj proizvodnji. Nardi samohodna prskalica ispunjava visoke standarde ergonomičnosti, kvaliteta i preciznosti. U susret najvećim izazovima u savremenoj poljoprivrednoj proizvodnji Nardi ispunjava zahteve i najzahtevnijih kupaca.

 The Nardi Self propelled sprayers contain their own motor which allows movement of the sprayers even in the most difficult environments. The key characteristics that place these sprayers above and beyond the competitor's are a high clearance, a larger than average spray radius, and an adjustable spraying height. Additionally, it is extremely precise, economic and ergonomic, therefore making it incredibly easy and effective to use in the field. When faced with challenging conditions and requirements in the agricultural productions, the Nardi sprayers not only meet, but entirely exceed expectations of the most demanding clients.

Kontra kočioni sistem na prednjim točkovima i disk kočnice na zadnjim
Negative breaks on rear wheels and disc brakes on front wheels



Vazdušna podrška
Air support spraying



Klimatizovana kabina, pneumatsko podešivo sedište, suvozačevo sedište

Rops cab with air conditioning with active carbon filter, pneumatic seat, passenger seat



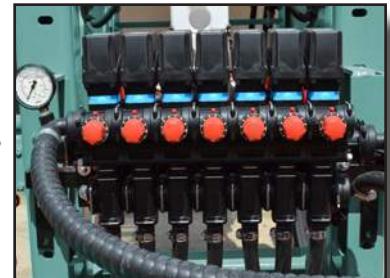
Trostruki rasprskivači, sa keramičkim ulagačima
Trijet jets with 02 polymer air induction and XR04-06VK ceramic nozzles.





IMPLEMENTES
FOR PROFESSIONAL
FARMING

Ø19mm elektronska komandna jedinica sa 5 sekcija
Ø19mm 5 ways electrical proportional control unit



Ekomikser 35L
Ecomixer 35L

250 l/min membranska pumpa za prskanje i mešanje sadržaja
250 lt/min diaphragm pump for spraying and agitation



Paralelogram grane sa hidrauličnim podizanjem, 1900mm
Parallelogram hydraulic boom height adjustment, 1900mm



Karakteristike - Features

Motor Iveco NEF 6 cilindra (175 HP)
IVECO-AIFO NEF 6 cylinders (129kw - 175HP)

Hidraulično upravljanje na prednjim točkovima
Hydraulic steering system on front wheels

Hidropneumatski amortizeri na prednjoj i zadnjoj osovini
Hydropneumatic shock absorber on front and rear axle

Klirens od tla 1500mm sa točkovima 270/95 R44
Ground clearance 1500mm with wheels 270/95 R44

Kabina opremljena klima uređajem sa aktivnim karbonskim filterom, pneumatsko sedište
Rops cab with air conditioning with active carbon filter, pneumatic seat, passenger seat

Trostruki rasprskivači, sa keramičkim ulagačima
Trijet jets with O2 polymer air induction and XR04-06VK ceramic nozzles

Paralelogram hidraulične grane sa podešavanjem visine do 1900mm
Paralleloram hydraulic boom height adjustment, stroke 1900mm

Suspenzija protiv udara na granama
Boom shock absorber with accumulator

Ekomikser 35lt - Ecomixer 35lt

Pumpa 250 l/min - Pump 250 l/min

Hidrotransmisijs za podešavanje 2 brzine od 0-21 km/h i od 0-42 km/h sa pogonom na prednjim točkovima
Hydrostatic transmission for two forward speeds 0-21km/h 0-42km/h with MS18 motors on rear wheels

Upravljanje na prednjim točkovima - Driving front wheels

Kontra kočioni sistem na prednjim točkovima i disk kočnice na zadnjim
Negative breaks on rear wheels and disc brakes on front wheels

3000l ili 3500l ili 4000l polietilenski rezervoar
3000lt or 3500 or 4000lt polyethylene tank

Stereo sistem sa CD plejerom - Stereo system with CD player

Hidraulično podizanje grana
Hydraulic folding boom

Hidraulična korekcija grana
Hydraulic self-levelling device with connecting rods

Elektrohidraulična kontrola krila sa džoystikom
Electrohydraulic boom control with joystick

Rezervoar za pranje sistema - Circuit washig tank

Manuelno podesivi trag u 4 pozicije: 2250, 2500, 2800, 3000mm
Manually adjustable track in 4 positions: 2250, 2500, 2800, 3000mm

