

John Deere 7780i PRODRIVE

€132.500,00

Product Images



AMMACHINERY

OUR BASICS, ADDED VALUE & DELIVERY PACKAGES



INSPECTED & TESTED

- Cleaned inside and outside
- 200 Points Inspection®
- Extensive Inspection report
- Repair and service recommendation
- OEM configuration and brochures
- Customs and logistics support



INSPECTED, TESTED & PARTS

- NEW OEM parts
- NEW Aftermarket parts
- NEW Rockstopper / Stone detector
- NEW Tires
- NEW Kernel Processors



INSPECTED, TESTED & REPAIRED

- Service of engine and drivetrain
- Repair broken components
- Replacement of wear parts
- Diagnostic troubleshooting
- Aftermarket upgrades

ATTACHMENTS | SPARE PARTS | AFTERMARKET UPGRADES

www.ammachinery.nl | info@ammachinery.nl | T. +31 (0)478 56 00 16





Short Description

Ensileuse, Selbstfahrende Feldhacksler, cosechadora de forraje, 2014 John Deere 7780i Prodrive, 4WD including 2014 Kemper 375, 10 row corn header with support wheel, 2380 engine and 1843 cutting hours. Options: autolube, Duraline wear parts, rear view camera, electric adjustable mirrors, heated mirrors, printer, autosteer Kemper cornheader. "In an effort to meet Interim Tier 4 emissions requirements, John Deere did introduce in 2012 six new Self-Propelled Forage Harvesters. These new machines feature new, more fuel-efficient and powerful IT4-compliant engines with power spanning of 380-812 horsepower. The new 7080 SPFH machines include the 7180, 7280, 7380, 7480, 7580, 7780 and the mammoth 7980 models, giving grain and forage producers and custom harvesters seven different sized models. The base package for most models includes the IVLOC transmission, Dura-Drum cutterhead and Duraline high-wear parts, and HarvestLab™ with Constituent Sensing capabilities".

Additional Information

Type	7780i PRODRIVE
Year of manufacture	2014
Engine hours	2380
Drum hours	1843
2 or 4 Wheel drive	4
Road speed (km/h)	40
Engine brand	John Deere
Engine type	L6
Engine Power (KW)	458
Front Tyres	800/65R32
Rear Tyres	600/65R28
Drum type	Standard
Knive-Drum	56
Amount knives installed	56
Configuration	Corn
Kernal Processor type	Saw tooth
Anti-freeze level in °C	-30
Engine oil level	V
Hydraulic oil level	V
Auto lubrication	Yes
Automatic spout rotation	Yes
Rear view camera	Yes
Printer	Yes
Electrical adjustable mirrors	Yes
Electrical heated mirrors	Yes
Duraline wear kit	Yes

Upper front feed roll	★★★★
Upper rear feed roll	★★★★★
Metall detector roll	★★★★
Smooth roll	★★★★★
Smooth roll scraper	★★★★
Bearings Feedrolls	V
Feeder housing wear plates	★★★★
Condition knives	60%
Shearbar front surface	★★★★
Shearbar rear surface	★★★★
Shearbar active position	Front
Lefthand Knife drum bearing	x*
Righthand Knife drum bearing	x*
Knife drum bottom plate	★★★★
Knife drum rear plate	★★★★
Knife drum stone cover	★★★★
Sharpening stone	★★★★★
Corn cave liner	★★★★
Corn cave side liners	★★★★
Gras chute liner	N.a.
Kernal Processor rolls	★★★★★
Kernal Processor bearings	V
Kernal Processor drive belt	★★★★
Kernal Processor drive tensioner bearings	V
Kernal Processor housing	★★★★

Blower paddles	90%
Blower liner	★★★★
Blower side liners	★★★★
Lefthand blower bearing	V
Righthand blower bearing	V
Transition housing	★★★★
Transition liners	★★★★
Spout turnable wear shims	★★★★
Spout swivel tube	★★★★
Spout complete housing	★★★★
Spout front liner	★★★★
Spout rear liner	★★★★
Spout side liners	★★★★
Inner Spout deflector	★★★★
Outer Spout deflector	★★★★
Spout deflector liners	★★★★
Dry engine	V
Waterpump bearings	★★★★
Engine belting	★★★★
Engine belt tensioners	V
Exhaust system	★★★★
Engine mounting	★★★★
Airfilters	★★★★
Main clutch	★★★★
Main drive belt	★★★★

Main belt tensioner bearings	V
Hydrostatic drive neutral	V
Transmission shifting	V
4WD working (if applicable)	V
Foot brakes L/R	V
Parking brake	V
Main clutch working	V
Length of Cutt adjustment	V
Header speed adjustment	V
Header height control	V
Header Lateral Tilt - if applicable	N.a.
Front hydraulics	V
Dump valve (high flow hydraulics)	N.a.
Spout turning	V
Metal detector	V
Spout deflector	V
Sharping system	V
Shearbar adjustment	V
Cutterhead reverser	N.a.
Kernal Processor gap adjustment	V
Airconditioning cold	V
Electrical functions cabin	V
Camera(s)	V
Radio	V
Road & Working Lights	V
Free of error codes	V
Recomended repairs	Right hand cutter head bearing Turn around shearbar Main clutch seal kit