



# NUTRI-PRO<sup>®</sup> PULL-TYPE

Pull-Type Nutri-Pro<sup>®</sup> models are available in either liquid or anhydrous configurations and feature hydraulic weight transfer, front casting gauge wheels, heavy-duty tires, and a ladder-type frame for excellent strength. NP1330AA,

NP1340AA, and NP1540AA are anhydrous units that feature either high-speed coulters or spring shanks. NP1330LL, NP1340LL, and NP1540LL are liquid fertilizer models that feature a single row of rugged Vantage 1 fertilizer coulters.

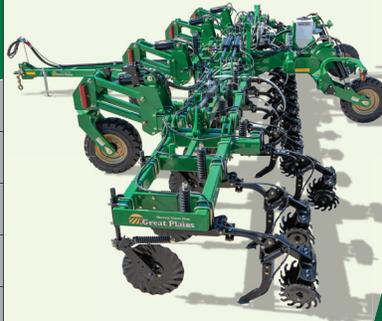


# NUTRI-PRO® PULL-TYPE MODELS

## FEATURES & BENEFITS

Pull-Type	Row Spacing	Working Width	Transport Width	Transport Height	Engine H.P. Required	Base Weight
NP1330AA	15", 30"	26' 11" - 31' 7"	17'	12' 6"	140-300	11,100-15,300
NP1340AA	15", 30"	36' 5" - 38' 8"	16'-17' 9"	12' 6"	190-370	12,800-17,850
NP1540AA	20", 30"	38' 11" - 41' 5"	16'-16' 9"	12' 6"	200-310	13,000-15,100
NP1330LL	30"	27' 6"	17'	12' 6"	130-195	11,100-11,500
NP1340LL	15", 30"	27' 6"	17' 9" - 19'	12' 6"	180-250	10,500-11,500
NP1540LL	30"	27' 6"	16'	12' 6"	180-225	11,800-12,000

### PULL-TYPE



### LIQUID FERTILIZER CHOICE

Vantage 1 fertilizer coulters are available with either a fluted coulters or our exclusive Turbo coulters (shown). A heavy-duty spring tine holds the stainless steel nozzle for consistent low-pressure fertilizer injection. Coulters have a preload of 480 lbs with a maximum of 1,100 lbs.

See [www.greatplainsag.com](http://www.greatplainsag.com) for complete specifications.

Specifications are subject to change without prior notification.

Images may not depict current or standard production models.



### NH3 HIGH-SPEED COULTER CHOICE

At speeds of up to 8 mph, the high-speed NH3 coulters apply up to 200 units of nitrogen faster and more efficiently than other methods. Spring-preloaded at 2,100 lbs., the 24" coulters blades penetrate up to 6" deep.

### NH3 SPRING SHANKS

Spring shanks are available on 30" row spacings with an optional lead coulters and trailing sealer. Choose from double-disc, notched, or spider wheel sealers.

## ADDITIONAL STANDARD FEATURES

- 6" x 4" x 3/8" wall frame tubing
- Emergency water tank (NH3 units only)
- Front hitch choice
- Hydraulic gauge wheels
- Hydraulic weight transfer
- Turbo or fluted coulters (liquid and shank models)
- LED safety lighting



### FRONT HITCH OPTIONS

Choose (from left) either clevis-style, large cast strap-style, or Cat. 5 perfect-style hitches.



### FRONT CASTERS

Front casting and rigid rear gauge wheels provide greater stability while transporting loaded anhydrous carts down the road.



### STUBBLE-RESISTANT TIRES

Heavy-duty tubeless tires with rim-guard help protect the wheels from rocks. Wider tires provide excellent flotation while the deep tread protects against stubble abrasion.

## OPTIONS (see website for complete list of features & options)



REAR HITCH



SUREFIRE DELIVERY SYSTEMS



SEALERS & COULTERS ON SHANK MODELS