

DUE dischi ► DUE regolazioni



MEC

Versione meccanica

Doppio comando meccanico a distanza delle serrande di dosaggio



IDRO

Versione idraulica

Doppio comando idraulico doppio effetto



W-System

Versione elettrica

- Sistema di pesatura in continuo
- Doppia apertura elettrica delle serrande di dosaggio
- Computer di gestione



WI - ISOBUS

- Sistema di pesatura in continuo
- Doppia apertura elettrica delle serrande di dosaggio



Regolazione della quantità di concime da spargere

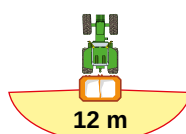


Agitatore + Griglia filtrante standard



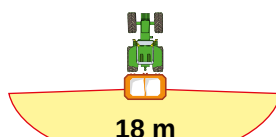
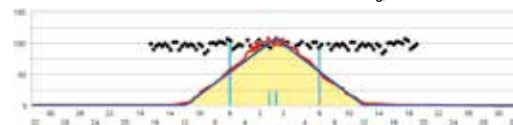
OPTIONAL: Set palette per spaglio 19-24 m

Gli spandiconcime **TVX** sono ottimali per la distribuzione a pieno campo anche su terreni non pianeggianti di piccole e medie dimensioni. Dal modello da 850 litri si possono ricavare quelli successivi da 1175 e 1500 litri aggiungendo gli appositi rialzi alla tramoggia. Tutti i modelli sono dotati di griglie filtranti standard per bloccare eventuali agglomerati di concime che possono ostruire le uscite e compromettere la precisione dei dosaggi e l'omogeneità dello spaglio. I diagrammi in dotazione con la macchina permettono all'operatore di regolare la larghezza di lavoro e la portata di concime per ampiezze di lavoro fino a 24 m.



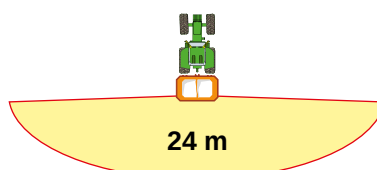
Larghezza di lavoro: 12 m
Concime: NS 24 - 7

Coefficiente di variazione: 6,2
Dose: 120 kg/ha



Larghezza di lavoro: 18 m
Concime: NPK 18 - 4 - 14

Coefficiente di variazione: 8,25
Dose: 150 kg/ha



Larghezza di lavoro: 24 m
Concime: Solfato ammonico

Coefficiente di variazione: 7,89
Dose: 270 kg/ha



Modelli	Capacità (l)	Carico massimo (kg)	Peso (kg)	Lunghezza (cm)	Larghezza (cm)	Altezza (cm)	Trattrice (HP)
TMY 850	850	1450	205	115	200	105	80
TMY 1175	1175	1450	225	115	200	120	80
TMY 1500	1500	1450	245	115	200	135	90 - 100

Su tutti i modelli: Griglie filtranti standard in acciaio inox – Cardano – Carter posteriore – Dischi in acciaio inox – Set palette LONG LIFE per spaglio 12-18 m – Regolazione rapida posizione palette – Adesivi di ingombro e catadiottri

OPTIONALS: Telo copritramoggia – Ruote di parcheggio – Convogliatore di spargimento bilaterale in acciaio INOX con sgancio rapido – Fanali posteriori (LED) – Limitatore mobile per bordure (solo per lato destro) – Set palette LONG LIFE per spaglio 19-24 m

TMY

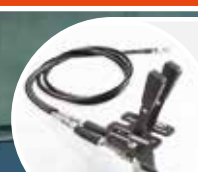
Spandiconcime centrifugo doppio disco

Larghezza di lavoro da 12 a 24* metri

* con set palette per spaglio 19-24 m



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Versione meccanica

Doppio comando meccanico a distanza delle serrande di dosaggio

MEC



Versione idraulica

Doppio comando idraulico doppio effetto

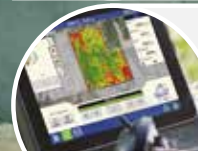
IDRO



Versione elettrica

- Sistema di pesatura in continuo
- Doppia apertura elettrica delle serrande di dosaggio
- Computer di gestione

W-System

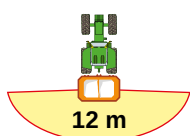


WI - ISOBUS



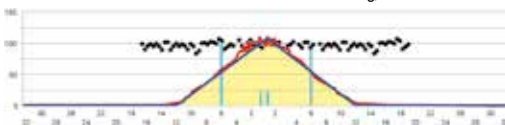
- Sistema di pesatura in continuo
- Doppia apertura elettrica delle serrande di dosaggio

Gli spandiconcime **TMY** sono adatti per la distribuzione a campo aperto su terreni di medie dimensioni. Il modello base ha una tramoggia con capacità di 1200 litri, alla quale si possono montare successivamente dei rialzi modulari per arrivare a 1700 e 2200 litri. Tutti i modelli sono dotati di griglie filtranti standard per bloccare eventuali agglomerati di concime che possono ostruire le uscite e agitatori che permettono di uniformare la precisione dei dosaggi e l'omogeneità dello spaglio. La larghezza di lavoro può essere regolata fino a 24 m, con l'applicazione delle apposite palette di spargimento.



Larghezza di lavoro: **12 m**
Concime: NS 24 - 7

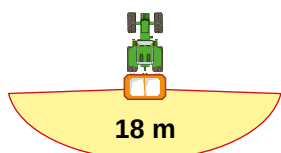
Coefficiente di variazione: 6,2
Dose: 120 kg/ha



OPTIONAL: limitatore mobile per bordure (solo per lato destro)

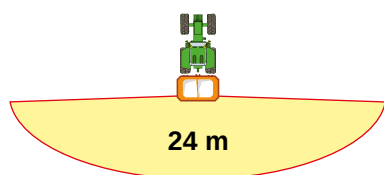
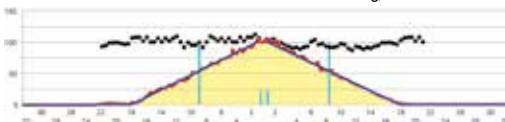


OPTIONAL: Limitatore mobile per bordure centrali



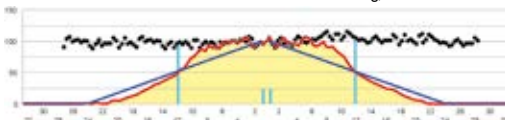
Larghezza di lavoro: **18 m**
Concime: NPK 18 - 4 - 14

Coefficiente di variazione: 8,25
Dose: 150 kg/ha



Larghezza di lavoro: **24 m**
Concime: Solfato ammonico

Coefficiente di variazione: 7,89
Dose: 270 kg/ha



Modelli	Capacità (l)	Carico massimo (kg)	Peso (kg)	Lunghezza (cm)	Larghezza (cm)	Altezza (cm)	Trattrice (HP)
TMY 1200	1200	2000	270	125	220	118	90 - 100
TMY 1700	1700	2000	295	125	220	138	120
TMY 2200	2200	2000	320	125	220	158	140

Su tutti i modelli: Griglie filtranti standard in acciaio inox – Cardano – Carter posteriore – Dischi in acciaio inox – Set palette LONG LIFE per spaglio 12-18 m – Regolazione rapida posizione palette – Adesivi di ingombro e catadiottri

OPTIONAL: Telo copritramoggia – Ruote di parcheggio – Fanali posteriori (LED) – Limitatore mobile per bordure per lato destro – Limitatore mobile per bordure centrali – Set palette LONG LIFE per spaglio 19-24 m

TWO discs ► TWO settings



MEC

Mechanical model

Double actuating mechanical remote control of dosing gates



IDRO

Hydraulic model

Double hydraulic double-acting control



W-System

Electric model

- Weighing System
- Double electric control of dosing gates
- Computer



WI - ISOBUS



- Weighing System
- Double electric control of dosing gates

TVX fertilizer spreaders are excellent for open field distribution, even on rough terrains of small and medium dimensions. Base model capacity 850 liters can be extended to 1175 and 1500 liters with modular extensions. All models are supplied with standard filtering grids to prevent any lumps of fertilizer from blocking the gates and compromising dose accuracy and spreading uniformity. The charts supplied with the machine enable the operator to regulate the fertilizer flow and the working widths up to 24 m.



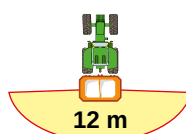
Adjustment of fertilizer dose



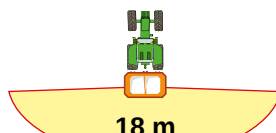
Agitator + Standard filtering grids



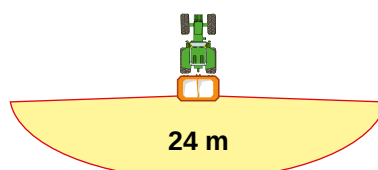
OPTIONAL: Set of vanes for spreading 19-24 m



12 m



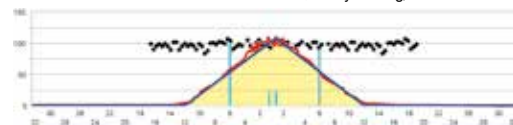
18 m



24 m

Working width: 12 m
Fertilizer: NS 24 - 7

Variation coefficient: 6,2
Quantity: 120 kg/ha



Working width: 18 m
Fertilizer: NPK 18 - 4 - 14

Variation coefficient: 8,25
Quantity: 150 kg/ha



Working width: 24 m
Fertilizer: Ammonium sulphate

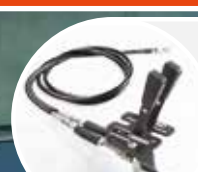
Variation coefficient: 7,89
Quantity: 270 kg/ha



Models	Capacity (l)	Maximum load (kg)	Weight (kg)	Length (cm)	Width (cm)	Height (cm)	Tractor Power (HP)
TMY 850	850	1450	205	115	200	105	80
TMY 1175	1175	1450	225	115	200	120	80
TMY 1500	1500	1450	245	115	200	135	90 - 100

All models are equipped with: Stainless steel standard filtering grids – PTO shaft – Rear guard – Stainless steel discs – LONG LIFE vanes for spreading up to 12-18 m – Quick adjustment vanes – Retroreflective tape and retro-reflectors

OPTIONALS: Hopper tarpaulin cover – Parking wheels – Stainless steel dual fertilizer conveyor with fast release – Tail lights (LED) – Mobile focuser (right side only) – LONG LIFE vanes for spreading 19-24 m



MEC

Mechanical model

Double actioning
mechanical remote control
of dosing gates



IDRO

Hydraulic model

Double hydraulic
double-acting control



W-System

Electric model

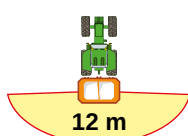
- Weighing System
- Double electric control
of dosing gates
- Computer



WI - ISOBUS

- Weighing System
- Double electric control
of dosing gates

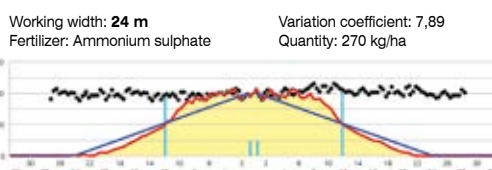
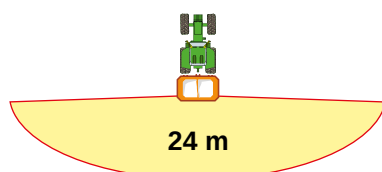
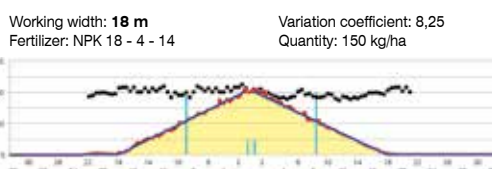
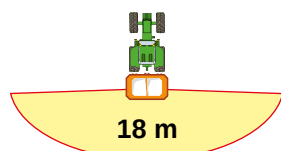
The **TMY** fertilizer spreaders are excellent for full-field distribution, even on medium-sized unlevel fields. By adding hopper extensions, to the 1200 liter model, 1700 and 2200 liter capacities can be obtained. All models are supplied with standard filtering grids to prevent any lumps of fertilizer from blocking the gates and compromising quantity accuracy and spreading uniformity. The working width can be adjusted up to 24 m, with the application of the appropriate spreading vanes.



OPTIONAL: Mobile focuser (right side only)



OPTIONAL: Central mobile focuser



Models	Capacity (l)	Maximum load (kg)	Weight (kg)	Length (cm)	Width (cm)	Height (cm)	Tractor Power (HP)
TMY 1200	1200	2000	270	125	220	118	90 - 100
TMY 1700	1700	2000	295	125	220	138	120
TMY 2200	2200	2000	320	125	220	158	140

All models are equipped with: Stainless steel standard filtering grids – PTO shaft – Rear guard – Stainless steel discs – LONG LIFE vanes for spreading up to 12-18 m – Quick adjustment vanes – Retroreflective tape and retro-reflectors

OPTIONALS: Hopper tarpaulin cover – Parking wheels – Tail lights (LED) – Mobile focuser for right side – Central mobile focuser – LONG LIFE vanes for spreading 19-24 m

Zwei Scheiben ► Zwei Einstellungen



MEC

Mechanische Version

Doppelte mechanische Fernsteuerung der Dosierungsöffnungen



IDRO

Hydraulische Version

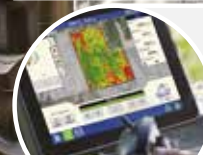
Doppelhydraulische Steuerung mit Doppelwirkung



W-System

Elektrische Version

- Weighing System
- Doppelte elektrische Steuerung der Dosierungsöffnungen
- Bordcomputer



WI - ISOBUS



- Weighing System
- Doppelte elektrische Steuerung der Dosierungsöffnungen



Spender der auszustreuenden Düngermenge

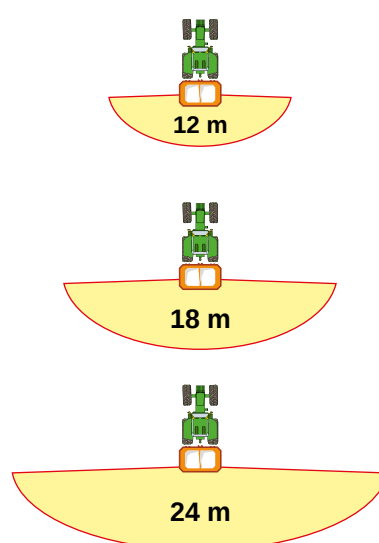


Gelenkrührer + Filtergitter



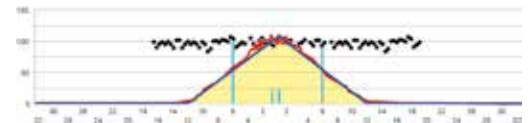
19-24 m

ZUSATZAUSSTATTUNG: Wurfschaufeln-Set 19-24 m



Arbeitsbreite: 12 m
Dünger: NS 24 - 7

Variationskoeffizient: 6,2
Dosierung: 120 kg/ha



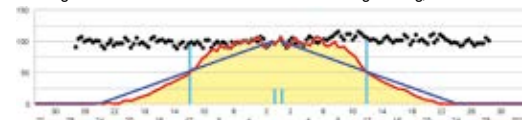
Arbeitsbreite: 18 m
Dünger: NPK 18 - 4 - 14

Variationskoeffizient: 8,25
Dosierung: 150 kg/ha



Arbeitsbreite: 24 m
Dünger: Ammoniumsulfat

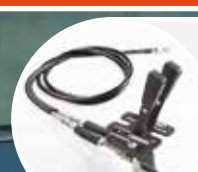
Variationskoeffizient: 7,89
Dosierung: 270 kg/ha



Modelle	Fassungsvermögen (l)	Max Beladung (kg)	Gewicht (kg)	Länge (cm)	Breite (cm)	Höhe (cm)	Schlepper (HP)
TMY 850	850	1450	205	115	200	105	80
TMY 1175	1175	1450	225	115	200	120	80
TMY 1500	1500	1450	245	115	200	135	90 - 100

Alle Modelle verfügen über: Nirosta Filtergitter aus Edelstahl – Kardanwelle – Hinteres Schutzblech aus Edelstahl – Edelstahlstreuscheiben – Wurfschaufeln-Set LONG LIFE für Streubreite bis 12-18 m – Schnelle Einstellung der Streuförderer – Reflektierendes Klebeband und Rückstrahler

ZUSATZAUSSTATTUNG: Deckplane für Fülltrichter – Abstellrollvorrichtung – Doppelseitiger schnellabgekuppelter Straufoerderer aus Edelstahl – Rückleuchten (LED) – Mobile Grenzstreueinrichtung (Rechte Seite) – Wurfschaufeln-Set LONG LIFE 19-24 m



Mechanische Version

Doppelte mechanische Fernsteuerung der Dosierungsöffnungen

MEC



Hydraulische Version

Doppelhydraulische Steuerung mit Doppelwirkung

IDRO



Elektrische Version

- Weighing System
- Doppelte elektrische Steuerung der Dosierungsöffnungen
- Bordcomputer

W-System

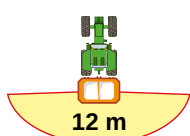


WI - ISOBUS



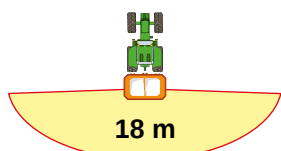
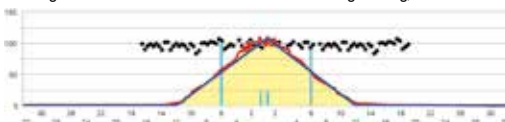
- Weighing System
- Doppelte elektrische Steuerung der Dosierungsöffnungen

Die **TMY**-Düngerstreuer eignen sich hervorragend für die Vollfeldverteilung, auch bei kleinen und mittleren Flächen und unebenen Feldern. Durch das Hinzufügen von Trichteraufsätzen werden beim 1200-Liter-Modell 1700 und 2200 Liter Volumen erreicht. Kapazitäten können erreicht werden. Alle Modelle werden mit standardmäßigen Filtergittern geliefert, um zu verhindern, dass es zu Fehlfunktionen kommt wie Düngerklumpen, die die Tore blockieren und die Mengengenauigkeit und Ausbringung beeinträchtigen. Die mit der Maschine gelieferten Diagramme ermöglichen es dem Bediener, den Düngerfluss zu regeln und die Arbeitsbreite bis zu 24 m.



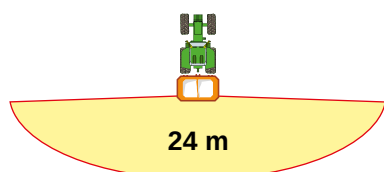
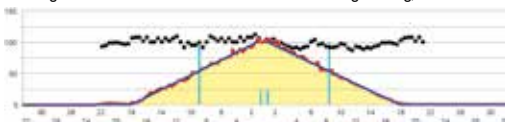
Arbeitsbreite: **12 m**
Dünger: NS 24 - 7

Variationskoeffizient: 6,2
Dosierung: 120 kg/ha



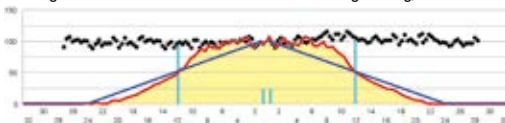
Arbeitsbreite: **18 m**
Dünger: NPK 18 - 4 - 14

Variationskoeffizient: 8,25
Dosierung: 150 kg/ha



Arbeitsbreite: **24 m**
Dünger: Ammoniumsulfat

Variationskoeffizient: 7,89
Dosierung: 270 kg/ha



Mobile Grenzstreueinrichtung für rechte Seite (Zusatzausstattung)



Zentrale mobile Grenzstreueinrichtung (Zusatzausstattung)

Modelle	Fassungsvermögen (l)	Max Beladung (kg)	Gewicht (kg)	Länge (cm)	Breite (cm)	Höhe (cm)	Schlepper (HP)
TMY 1200	1200	2000	270	125	220	118	90 - 100
TMY 1700	1700	2000	295	125	220	138	120
TMY 2200	2200	2000	320	125	220	158	140

Alle Modelle verfügen über: Nirosta Filtergitter aus Edelstahl – Kardanwelle – Hinteres Schutzblech – Edelstahlstreukscheiben – Wurfschaufeln-Set LONG LIFE für Streubreite bis 12-18 m – Schnelle Einstellung der Streuförderer – Reflektierendes Klebeband und Rückstrahler

ZUSATZAUSSTATTUNG: Deckplane für Fülltrichter – Abstellrollvorrichtung – Rückleuchten (LED) – Mobile Grenzstreueinrichtung für rechte Seite – Zentrale mobile Grenzstreueinrichtung – Wurfschaufeln-Set LONG LIFE 19-24 m

DEUX disques ► DEUX réglages



MEC

Version mécanique

Double commande mécanique à distance pour les vannes de dosage



IDRO

Version hydraulique

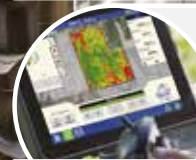
Double commande hydraulique à double effet



W-System

Version électrique

- Weighing System
- Double ouverture électrique des vannes de dosage
- Ordinateur de l'épandeur



WI - ISOBUS

- Weighing System
- Double ouverture électrique des vannes de dosage



Distributeur de la quantité d'engrais à épandre



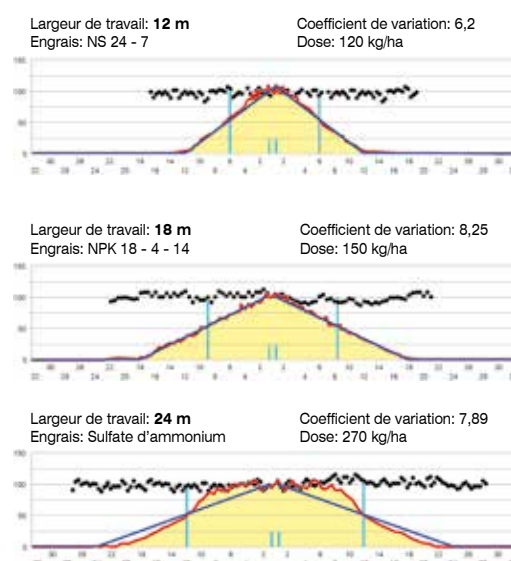
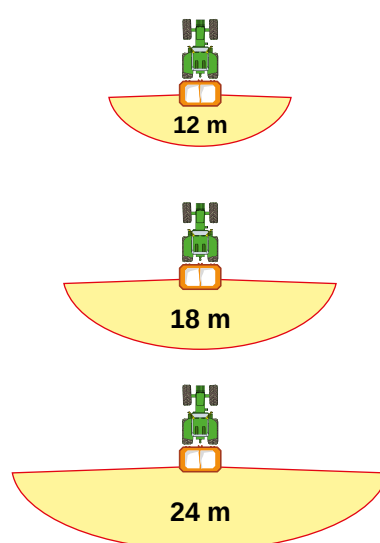
Agitateur + Grille de filtration standard



19-24 m

OPTION: Palettes pour épandre 19-24 m

Les épandeurs d'engrais **TVX** représentent l'idéal pour l'épandage en plein champ, même sur des terrains non plats, de petites et moyennes surfaces. À partir du modèle de 850 litres, on peut obtenir les modèles suivants de 1175 et 1500 litres en ajoutant les cales prévues à cet effet à la trémie. Tous les modèles sont équipés de grilles de filtration standard pour bloquer d'éventuels agglomérats d'engrais qui peuvent obstruer les sorties et compromettre la précision des dosages et l'homogénéité de l'épandage. Les diagrammes qui équipent la machine permettent à l'opérateur de régler la largeur de travail et le débit d'engrais pour des largeurs de travail jusqu'à 24 m.



Modèles	Capacité (l)	Charge maximale (kg)	Poids (kg)	Longueur (cm)	Largeur (cm)	Hauteur (cm)	Puissance Tracteur (HP)
TMY 850	850	1450	205	115	200	105	80
TMY 1175	1175	1450	225	115	200	120	80
TMY 1500	1500	1450	245	115	200	135	90 - 100

Sur tous les modèles: Grilles de filtration standard en inox – Cardan – Carter arrière – Disques d'épandage en inox – Palettes LONG LIFE pour épandre jusqu'à 12-18 m – Réglage rapide des palettes – Bandes réfléchissantes blanc/rouge et catadioptrés

OPTIONS: Bâche couvre-trémie – Roues de stationnement – Convoyeur bilatéral en inox avec démontage rapide – Feux arrières (LED) – Limiteur mobile pour bordures (côté droite seulement) – Palettes LONG LIFE pour épandre 19-24 m

TMY

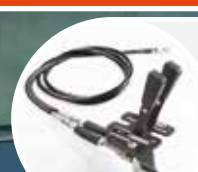
Épandeur centrifuge avec double disque

Largeur de travail de 12 à 24* mètres

* avec palettes pour épandre 19-24 m



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MEC

Version mécanique

Double commande mécanique à distance pour les vannes de dosage



IDRO

Version hydraulique

Double commande hydraulique à double effet



W-System

Version électrique

- Weighing System
- Double ouverture électrique des vannes de dosage
- Ordinateur de l'épandeur

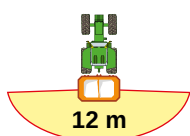


WI - ISOBUS



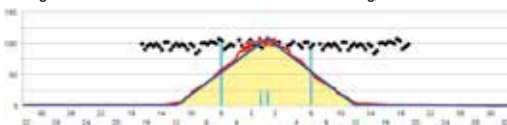
- Weighing System
- Double ouverture électrique des vannes de dosage

Les épandeurs d'engrais **TMY** représentent l'idéal pour l'épandage en plein champ, même sur des terrains non plats, de moyennes surfaces. À partir du modèle de 1200 litres, on peut obtenir les modèles suivants de 1700 et 2200 litres en ajoutant les cales prévues à cet effet à la trémie. Tous les modèles sont équipés de grilles de filtration standard pour bloquer d'éventuels agglomérats d'engrais qui peuvent obstruer les sorties et compromettre la précision des dosages et l'homogénéité de l'épandage. La largeur de travail peut être réglée jusqu'à 24 m avec l'application des palettes de diffusion appropriées.



Largeur de travail: **12 m**
Engrais: NS 24 - 7

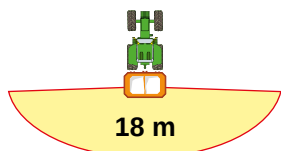
Coefficient de variation: 6,2
Dose: 120 kg/ha



En option: limiteur mobile pour bordures de droit

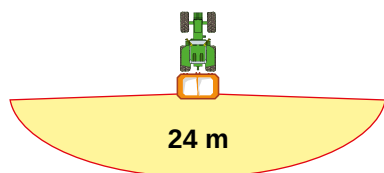


En option: limiteur mobile pour bordures central



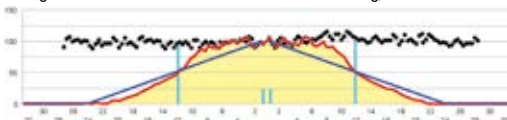
Largeur de travail: **18 m**
Engrais: NPK 18 - 4 - 14

Coefficient de variation: 8,25
Dose: 150 kg/ha



Largeur de travail: **24 m**
Engrais: Sulfate d'ammonium

Coefficient de variation: 7,89
Dose: 270 kg/ha



Modèles	Capacité (l)	Charge maximale (kg)	Poids (kg)	Longueur (cm)	Largeur (cm)	Hauteur (cm)	Puissance Tracteur (HP)
TMY 1200	1200	2000	270	125	220	118	90 - 100
TMY 1700	1700	2000	295	125	220	138	120
TMY 2200	2200	2000	320	125	220	158	140

Sur tous les modèles: Grilles de filtration standard en inox – Cardan – Carter arrière – Disques d'épandage en inox – Palettes LONG LIFE pour épandre jusqu'à 12-18 m – Réglage rapide des palettes – Bandes réfléchissantes blanc/rouge et catadioptriques

OPTIONS: Bâche couvre-trémie – Roues de stationnement – Feux arrières (LED) – Limiteur mobile pour bordures de droit – Limiteur mobile pour bordures central – Palettes LONG LIFE pour épandre 19-24 m

DOS discos ► DOS ajustes



MEC

Versión mecánica

Doble mando mecánico a distancia de los cierres dosificadores



IDRO

Versión hidráulica

Doble mando hidráulico de doble efecto



W-System

Versión eléctrica

- Weighing System
- Doble apertura eléctrica de los cierres dosificadores
- Ordenador de gestión



WI - ISOBUS



- Weighing System
- Doble apertura eléctrica de los cierres dosificadores



Dosificador de la cantidad del abono



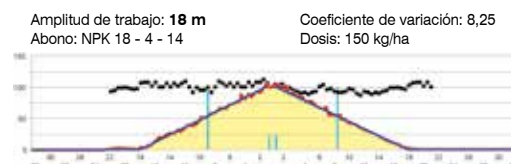
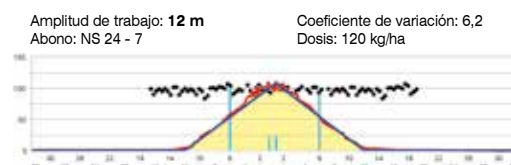
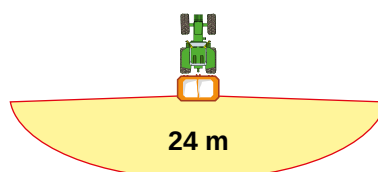
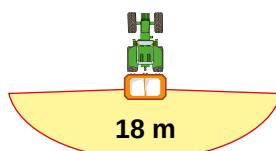
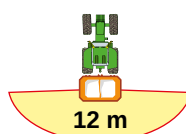
Agitador + Rejilla filtrante estándar



19-24 m

OPCIONAL: Kit paletas para esparcimiento 19-24 m

Las abonadoras **TVX** son excelentes para el abono total del campo incluso en terrenos no planos de pequeño y medio tamaño. Del modelo de 850 litros se pueden realizar los siguientes de 1175 y 1500 litros añadiendo a la tolva los realces destinados al efecto. Todos los modelos están equipados con rejillas filtrantes estándar para bloquear posibles aglomerados de abono que puedan obstruir las salidas y perjudicar la precisión de las dosificaciones y la homogeneidad del esparcimiento. Los diagramas suministrados junto a la máquina, permiten al operador regular la amplitud de trabajo y el alcance del abono para amplitudes de trabajo de hasta 24 m.



Modelos	Capacidad (l)	Carga máxima (kg)	Peso (kg)	Longitud (cm)	Anchura (cm)	Altura (cm)	Tractor (HP)
TMY 850	850	1450	205	115	200	105	80
TMY 1175	1175	1450	225	115	200	120	80
TMY 1500	1500	1450	245	115	200	135	90 - 100

En todos los modelos: Rejillas filtrantes estándar en acero inoxidable – Eje cardán – Cáster posterior en inox – Discos en inox – Kit paletas LONG LIFE para esparcimiento 12-18 m – Regulación rápida para ajustes de paletas – Bandas reflectantes de advertencia y catadióptricos

OPCIONALES: Lona cubretolva – Sistema de aparcamiento con ruedas – Localizador bilateral en INOX con sistema de desmontaje rápido – Faros posteriores (LED) – Limitador móvil para bordes (solamente para lado derecho) – Kit paletas LONG LIFE para esparcimiento 19-24 m

TMY

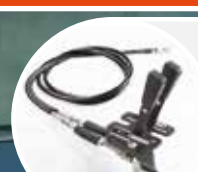
Abonadora centrífuga de doble disco

Amplitud de trabajo de 12 a 24* metros

* con kit paletas para esparcimiento 19-24 m



www.AGREX.net



MEC

Versión mecánica

Doble mando mecánico a distancia de los cierres dosificadores



IDRO

Versión hidráulica

Doble mando hidráulico de doble efecto



W-System

Versión eléctrica

- Weighing System
- Doble abertura eléctrica de los cierres dosificadores
- Ordenador de gestión

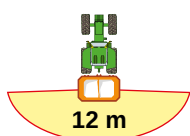


WI - ISOBUS



- Weighing System
- Doble abertura eléctrica de los cierres dosificadores

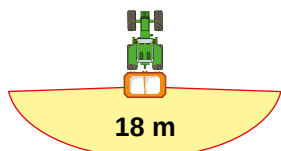
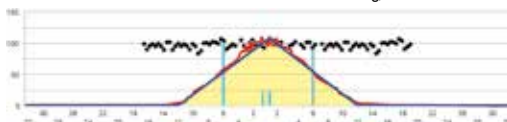
Los abonadora **TMY**, son excelentes para el abono total del campo incluso en terrenos no planos de medio tamaño. Del modelo de 1200 litros, se pueden realizar los siguientes de 1700 y 2200 litros añadiendo a la tolva los realces destinados al efecto. Todos los modelos están equipados con rejillas filtrantes estándar para bloquear posibles aglomerados de abono que puedan obstruir las salidas y perjudicar la precisión de las dosificaciones y la homogeneidad del esparcimiento. La amplitud de trabajo se puede ajustar hasta 24 m, con la aplicación de paletas de distribución adecuadas.



12 m

Amplitud de trabajo: **12 m**
Abono: NS 24 - 7

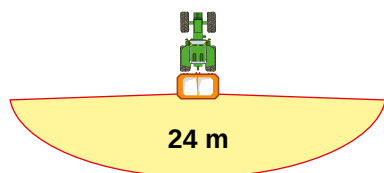
Coefficiente de variación: 6,2
Dosis: 120 kg/ha



18 m

Amplitud de trabajo: **18 m**
Abono: NPK 18 - 4 - 14

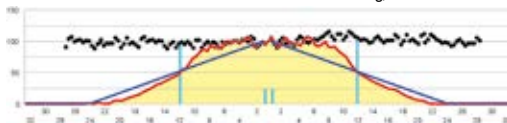
Coefficiente de variación: 8,25
Dosis: 150 kg/ha



24 m

Amplitud de trabajo: **24 m**
Abono: Sulfato del amonio

Coefficiente de variación: 7,89
Dosis: 270 kg/ha



Limitador móvil para bordes derecho (OPCIONAL)



Limitador móvil para bordes en el centro (OPCIONAL)

Modelos	Capacidad (l)	Carga máxima (kg)	Peso (kg)	Longitud (cm)	Anchura (cm)	Altura (cm)	Tractor (HP)
TMY 1200	1200	2000	270	125	220	118	90 - 100
TMY 1700	1700	2000	295	125	220	138	120
TMY 2200	2200	2000	320	125	220	158	140

En todos los modelos: Rejillas filtrantes estándar en acero inoxidable – Eje cardán – Cáster posterior – Discos en inox – Kit paletas LONG LIFE para esparcimiento 12-18 m – Regulación rápida para ajustes de paletas – Bandas reflectantes de advertencia y catadióptricos

OPCIONALES: Lona cubretolva – Sistema de aparcamiento con ruedas – Faros posteriores (LED) – Limitador móvil para bordes derecho – Limitador móvil para bordes en el centro – Kit paletas LONG LIFE para esparcimiento 19-24 m

ДВА диска ► ДВЕ регулировки



MEC

Механическая версия

Двойное механическое дистанционное управление дозирующими заслонками



IDRO

Гидравлическая версия

Гидравлическое управление с двойным эффектом



W-System

Электрическая версия

- Weighing System
- Двойное электрическое открытие дозирующих заслонок
- Компьютер



WI - ISOBUS



- Weighing System
- Двойное электрическое открытие дозирующих заслонок



Ручная регулировка дозировак

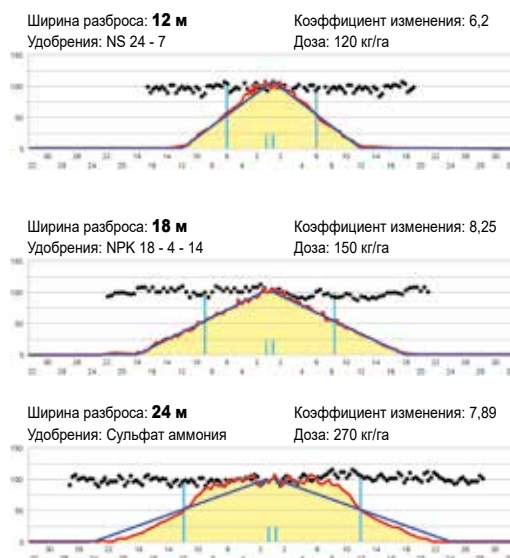
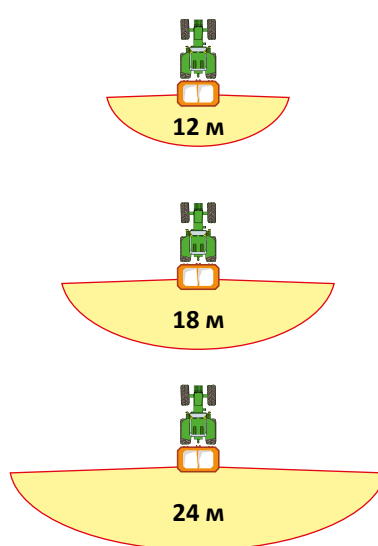


Мешалка + стандартные фильтрующие сита



19-24 м

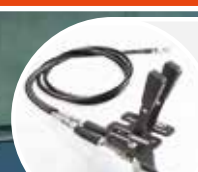
ОПЦИОНАЛЬНО: набор лопаток для внесения до 19-24 м



Модели	Объём бункера (л)	Максимальная загрузка (кг)	Вес (кг)	Длина (см)	Ширина (см)	Высота (см)	Мощность трактора (ЛС)
TMY 850	850	1450	205	115	200	105	80
TMY 1175	1175	1450	225	115	200	120	80
TMY 1500	1500	1450	245	115	200	135	90 - 100

На всех моделях: Стандартные фильтрующие сита из нерж. стали – Карданный вал – Задний картер – Диски из нерж. стали – Набор лопаток LONG LIFE для внесения до 12-18 м – Быстрая регулировка позиционирования лопаток – Ретроотражающая лента и светоотражатели

ОПЦИОНАЛЬНО: Брезентовый тент для бункера – Парковочные колеса – Двусторонний конвейер из нерж. стали с упрощенной системой демонтажа – Задние фары (LED) – Ограничитель разброса для правой стороны – Набор лопаток LONG LIFE 19-24 м



MEC

Механическая версия

Двойное механическое дистанционное управление дозирующими заслонками



IDRO

Гидравлическая версия

Гидравлическое управление с двойным эффектом



W-System

Электрическая версия

- Weighing System
- Двойное электрическое открытие дозирующих заслонок
- Компьютер

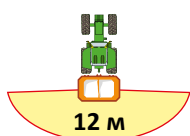


WI - ISOBUS



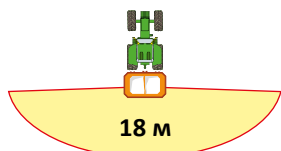
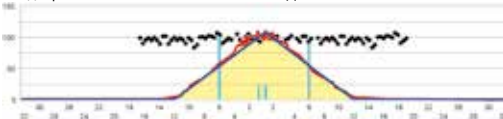
- Weighing System
- Двойное электрическое открытие дозирующих заслонок

Разбрасыватели удобрений **TMY** оптимальны для распределения при полной загрузке, в том числе и на неровных полях малых и средних размеров. Из модели на 1200 литров могут быть получены следующие модели на 1700 и на 2200 литров при добавлении к бункеру дополнительных надставок. Все модели оснащены стандартными фильтрующими ситами для блокировки возможных скоплений удобрений, которые могут препятствовать их выходу и ухудшать точность дозирования и равномерность потока. Поставляемые вместе с машиной диаграммы позволяют оператору регулировать рабочую ширину и расход удобрений при ширине потока до 24 м.



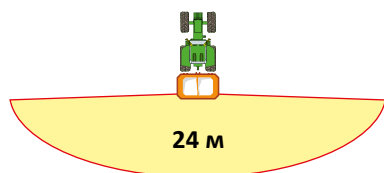
Ширина разброса: **12 м**
Удобрения: NS 24 - 7

Коэффициент изменения: 6,2
Доза: 120 кг/га



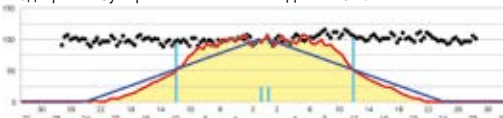
Ширина разброса: **18 м**
Удобрения: NPK 18 - 4 - 14

Коэффициент изменения: 8,25
Доза: 150 кг/га



Ширина разброса: **24 м**
Удобрения: Сульфат аммония

Коэффициент изменения: 7,89
Доза: 270 кг/га



Ограничитель разброса для правой стороны (ОПЦИОНАЛЬНО)



Центральный Ограничитель разброса (ОПЦИОНАЛЬНО)

Модели	Объём бункера (л)	Максимальная загрузка (кг)	Вес (кг)	Длина (см)	Ширина (см)	Высота (см)	Мощность трактора (ЛС)
TMY 1200	1200	2000	270	125	220	118	90 - 100
TMY 1700	1700	2000	295	125	220	138	120
TMY 2200	2200	2000	320	125	220	158	140

На всех моделях: Стандартные фильтрующие сита из нерж. стали – Карданный вал – Задний картер – Диски из нерж. стали – Набор лопаток LONG LIFE для внесения до 12-18 м – Быстрая регулировка позиционирования лопаток – Ретроотражающая лента и светоотражатели

ОПЦИОНАЛЬНО: Брезентовый тент для бункера – Парковочные колеса – Задние фары (LED) – Ограничитель разброса для правой стороны – Центральный Ограничитель разброса – Набор лопаток LONG LIFE 19-24 м