

MANURE SPREADERS vineyards and orchards



RenMark
macchine agricole

JOLLY

Manure spreaders for vineyards and orchards self-loading



■ Features:

The JOLLY agricultural machine self-loading manure spreader was created to solve the problems of space and processing time with very little committed capital and with less wear. The technology with which it was built allows to fulfil all those operations (loading in confined spaces, lateral and targeted spreading, narrow-confined spaces), that only manual intervention would be allowed.



■ Basic equipment:

- Fully hydraulic operation
- Suitable for all type of materials
- Lateral spreading
- Hydraulically adjustable screw conveyor speed
- Galvanised

◀ **JOLLY 40 A/B**



◀ **JOLLY 40/S:**

Ideal for spreading sawdust and chopped straw, indicated for remake litter of the animals.



JOLLY

Manure spreaders for vineyards and orchards



▲
JOLLY 40 F/FP:

Ideal for spreading fresh manure
with lots of straw.



TECHNICAL SPECIFICATIONS

Dati Tecnici Technical Data Technische Angaben Donnes Techniques	Dimensioni Vasca Load Compartment Dimensions Laderaumabmessungen Dimensions du Compartiment de Charge	Ingombro massimo esterno Exterior Breadth Aubenbreite Rader Lageur Exterieur	Capacità a pieno carico Full Load Capacity Vollbegebarkeit Capacité de charge complète	Lunghezza di Spandimento Spreading Length Streuweite Longueur Epage
JOLLY 40/A	1,10 x 0,90 x h.1,15 m	1,60 m	1,00 mc	2,50 m
JOLLY 40/B	0,87 x 0,90 x h.1,15 m	1,35 m	0,80 mc	2,50 m
JOLLY 40 SEGATURA	1,60 x 1,00 x h. 1,66 m	1,70 m	2,00 mc	2,00 m
JOLLY 40/F	1,10 x 0,90 x h. 1,15 m	1,60 m	1,00 mc	2,00 m
JOLLY 40/FP	0,75 x 0,90 x h. 1,15 m	1,10 m	0,70 mc	1,50 m





■ **Features:**

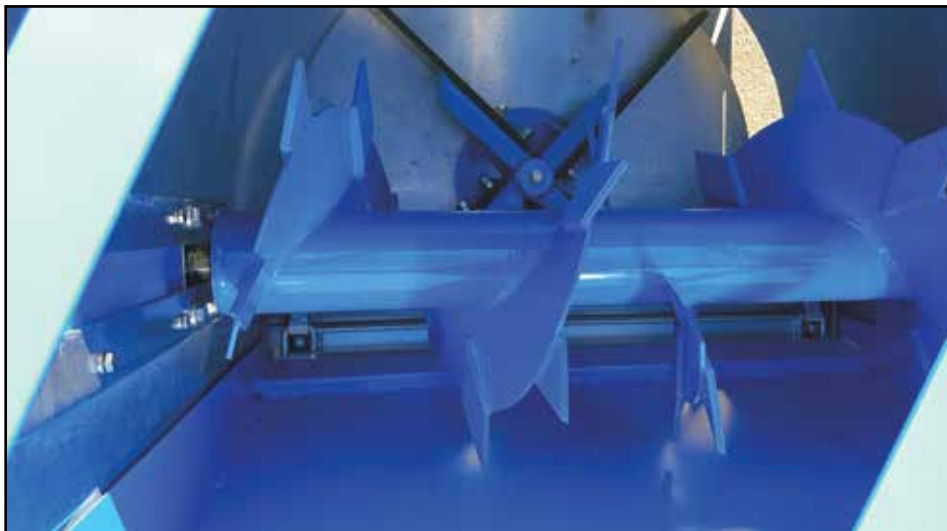
The REN FRUT manure spreader is designed and created specifically to meet the needs of those who work in vineyards and orchards. Its rounded shape allows the plant branches to slip and not to break. Thanks to a conveyor it's possible to choose between using the full length of the spreading (about 5 m.), or to spread the product at the foot of the plant, without ever dirtying the foliage.

■ **Basic equipment:**

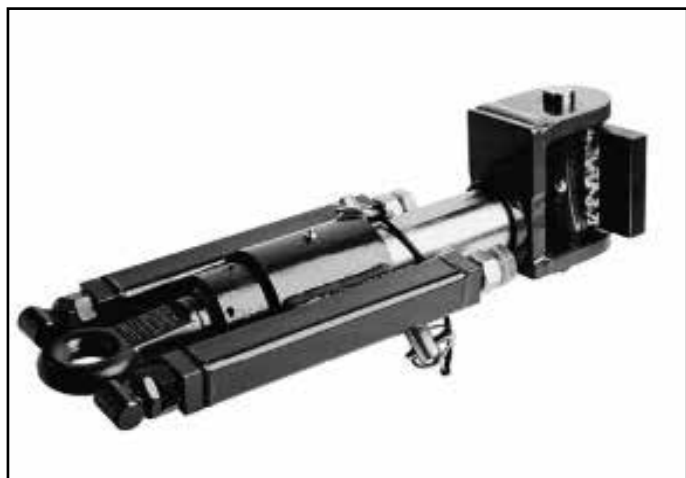
- Galvanised cargo box
- Hydraulic continuous towing with speed control valve
- Smooth loading bed, without guides
- Mechanical external conveyor
- Road traffic approval with hydraulic braking
- External mechanical chain tightening

■ **On request:**

- Hydraulic steering drawbar
- Mechanical steering drawbar
- Hydraulic external conveyor
- New tires 400/60 15.6
- Internal hydraulic guillotine door
- Internal hydraulic door



Screw conveyor for crushing and horizontal rotor



Mechanical steering drawbar



Hydraulic steering drawbar



Mechanical conveyor



Hydraulic towing with speed regulation valve

Dati Tecnici Technical Data Technische Angaben Donnes Techniques	Dimensioni Pianale Size Loading Floor Laderaumabmessungen Étage Surface de Chargement	Ingombro max esterno Exterior Breadth Aubenbreite Rader Lageur Exterieur	N. Catene N. Chains N. Ketten N. Chaînes	Pneumatici Tires Bereifung Pneus	Capacità a pieno carico Full Load Capacity Vollbegebarkeit Capacité de charge completè
RENFRUT R302/G	4,00 x 1,00 x h.1,00 m	1,70 m	2	11.5/80 10.0/75 400/60 15.6	4,00 mc
RENFRUT R302/M	3,00 x 1,00 x h.1,00 m	1,70 m	2	11.5/80 10.0/75 400/60 15.6	3,00 mc
RENFRUT R302/P	2,50 x 0,85 x h.1,00 m	1,50 m	2	11.5/80 10.0/75 400/60 15.6	2,50 mc



■ Features:

Manure spreader for vineyards and orchards with rear spreading with 2 horizontal or 2 vertical rollers.

■ Basic equipment:

- Hydraulic continuous towing with speed control valve.
- Mechanical panels for width spreading adjustment.
- Accident prevention protection of mechanical rollers.
- Drive shaft
- External mechanical chain tightening
- Smooth loading bed, without guides
- Road traffic approval 4,000 kg fully loaded with hydraulic braking

■ On request:

- Galvanised cargo box.
- Mechanical or hydraulic steering drawbar.
- Hydraulic panels for width spreading adjustment
- Hydraulic internal door
- New tires 400/60 15.6



Galvanization

RP 301

Manure spreaders for vineyards and orchards



Horizontal rollers



Vertical rollers



TECHNICAL SPECIFICATIONS

Dati Tecnici Technical Data Technische Angaben Donnes Techniques	Dimensioni Pianale Size Loading Floor Laderaumabmessungen Étage Surface de Chargement	Ingombro max esterno Exterior Breadth Aubenbreite Rader Lageur Exterieur	N. Catene N. Chains N. Ketten N. Chaînes	Pneumatici Tires Bereifung Pneus	Capacità a pieno carico Full Load Capacity Vollbegebarkeit Capacité de charge complète
RP301	3,50 x 1,00 x h.1,00 m	1,70 m	2	11.5/80 10.0/75 400/60 15.6	3,50 mc
RP301/P	3,00 x 1,00 x h.1,00 m	1,60 m	2	11.5/80 10.0/75 400/60 15.6	3,00 mc





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The product information in this catalogue are purely indicative; the models described may be modified without notice by the manufacturer. Drawings and photographs may refer to optional equipment or particular equipment for other countries. For further information, please contact our Sales Network.

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CE Technical data and features
are not binding



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