

# Rodeo 300

A GAUGE TECHNIQUE THAT DOES NOT  
ACCEPT COMPROMISE  
STAINLESS RANGE FOR TRACTORS  $\geq$  CV 35 - 25 KW

- CARRIED DUSTER LT 300:
- Separation of the air flow by the product supply
  - Product homogeneity
  - Balance between accuracy and consistency of performance
  - Hydraulic opening and closing



## Basic standard equipment with:

- Polyethylene tank lt. 300
- Fan housing made of hot galvanised steel and painted with centrifugal closed blade fan in sheet steel ø 450 mm, rotation speed 3.294 rpm
- Autonomous and separate delivery of the flow of air and dust
- Stirrer, mechanical conveyor and lump breaker
- Distribution selection control left - total - right
- Hydraulic opening-closing control
- Flow regulator via shutter and graduated scal
- Power required for power takeoff CV 10 - 7 KW

## BASIC STANDARD EQUIPMENT

<b>RODEO.300</b>	Tank lt. 300 in polyethylene
------------------	------------------------------

## ACCESSORIES ON REQUEST ORDERED AND INSTALLED AT THE ORIGIN

<b>ACCESS.05</b>	Universal joint cv 40-700 mm
------------------	------------------------------

## DISTRIBUTION DEVICES

<b>2C2T.RODEO</b>	Pair of light guns + additional air silencers
<b>2V.RODEO</b>	Pair of fans
<b>C.RODEO</b>	Side gun
<b>CG.RODEO</b>	Side gun with hydraulic swivel

<b>MODEL</b>	<b>minimum height</b>	<b>standard height</b>	<b>variable height</b>	<b>width</b>	<b>length</b>	<b>weight</b>
Rodeo	125 cm	125 cm	-	90 cm	140 cm	150 kg