

# NM 300-400

LOW VOLUME TOWED  
ATOMIZER  
STAINLESS RANGE FOR  
TRACTORS  $\geq$  CV 25 - 18 KW



## Basic standard equipment:

- Steel sheet hot galvanized frame treated with high-grip base, Metallic and protective transparent paint
- Central and side protection, height-adjustable hubs
- High density polyethylene tank complete with product mixer, level indicator, circuit washing tank
- Stainless steel distribution devices with vertical movement of 70°
- Fan housing made of hot galvanised sheet steel and painted
- Centrifugal fan made of sheet steel Ø 450 mm
- Mechanical step-up gear with oil-bath gears and 2 speed gearbox
- Disengagement and centrifugal clutch on the fan shaft
- Centrifugal pump, 200 l/min 0.6 bar
- 2 solenoid valves with electrical remote control for opening/closing the liquid
- Litre-counter dispensers with graduated scale in stainless steel for each sector


## BASIC STANDARD EQUIPMENT

<b>NM.300</b>	Tank lt. 300 in high density polyethylene
<b>NM.400</b>	Tank lt. 400 in high density polyethylene

## ACCESSORIES ON REQUEST ORDERED AND INSTALLED AT THE ORIGIN

<b>ACCESS.04</b>	Universal joint cv 40-1000 mm
<b>ACCESS.15</b>	Fill tube (filter and bottom valve)
<b>ACCESS.EL</b>	Electrostatic system for the positive charge of the treatment flow

## DISTRIBUTION DEVICES AND LITRE-COUNTER DISPENSERS WITH GRADUATED SCALE STAINLESS STEEL WITH ANTIDRIP DEVICE

	<p><b>2V.NM45</b></p>	<p><b>2 lower fans (8 sectors in stainless steel)</b></p>
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## NEW LITRE-COUNTER DISPENSERS IN STAINLESS STEEL WITH GRADUATED SCALE FOR EACH SECTOR PROVIDED WITH THE EQUIPMENT



MODEL	minimum height	standard height	variable height	width	length	Weight
NM 300/400	145 cm	145 cm	-	120 cm	190 cm	310 kg