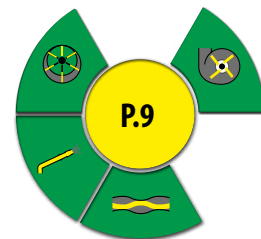


MODULO2

Efficiency of an Integrated Structure



ME SERIES

DESIGN

The MODULO2 has a sturdy construction allowing to keep a low center of gravity and offering an excellent quality/weight ratio.

As an option, buttresses allow to hitch a rear implement.



GENERAL POINTS

The MODULO2 is available as single axle with a capacity from 2,500 to 11,000 l and as double-axle from 8,400 to 18,000 l.

The tank is laid down on and welded on an integral cradle (on its width and length) on which the traction strains are focused.

SPECIFICATIONS - SINGLE AXLE

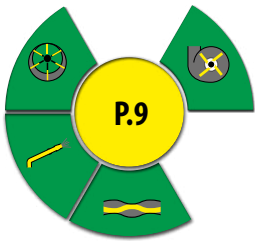
| | |
|-------------------------------------|---|
| Structure width at the running gear | 1,000 mm |
| Max. wheel dimensions | Ø 1,900 mm / width 900 mm (fixed axle) ⁽¹⁾ |
| Running gear | Single axle |
| Drawbar | Rigid / cross-springs / silent-blocks / hydro-pneumatic ⁽²⁾ |
| Pumping systems | Vacuum, Garda, Storm, spiral pump |
| Filling tools | All types |
| Rear implements | All types ⁽³⁾ : - arable injector (≤ 13 tines) - SOLODISC (≤ 5.16 m) |

(1) With recessing if required - (2) Depending on the models - (3) Suited to the dimensions of the vehicle

SINGLE-AXLE MODULO2 MODELS

| Models | Theoretical capacity (l) | | Axle(s): □ (mm) - track (mm) - studs | Brakes (mm) | Stand | Tank Ø (mm) |
|--------------------|--------------------------|-----------------------------|--------------------------------------|-------------|--------|-------------|
| | Standard | With the "recessing" option | | | | |
| SINGLE AXLE | | | | | | |
| 2500 ME | 2,529 | / | ADR 60x1500-6S | 250 x 60 | manual | 1,135 |
| 3250 ME | 3,278 | / | ADR 60x1500-6S | 250 x 60 | manual | 1,135 |
| 4000 ME | 4,262 | / | ADR 70x1500-6S | 300 x 60 | manual | 1,300 |
| 5000 ME | 5,101 | / | ADR 90x1900-8S | 350 x 60 | manual | 1,300 |
| 6000 ME | 6,031 | 5,823 | ADR 90x1900-8S | 350 x 60 | manual | 1,400 |
| 7000 ME | 7,096 | 6,854 | ADR 90x1900-8S | 350 x 90 | manual | 1,500 |
| 8400 ME | 8,507 | 8,103 | ADR 100x2000-10S | 400 x 80 | manual | 1,600 |
| 9000 ME | / | 8,952 | ADR 130x2000-10S | 406 x 120 | hydr. | 1,800 |
| 10000 ME | 10,054 | 9,554 | ADR 130x2000-10S | 406 x 120 | hydr. | 1,700 |
| 11000 ME | 11,290 | 10,738 | ADR 150x2000-10S | 420 x 180 | hydr. | 1,800 |

NB: the capacity can vary according to the optional equipment (recessing in case of large or big wheels, filling arm, etc.).



MODULO2

Versatility in a double-axle vehicle

MEB SERIES



GENERAL POINTS

The double-axle MODULO2 is fitted with a bogie running gear.



MODULAR

- Reversible V-shaped drawbar for high or low hitching
- Specific drawbar depending on the pump type (e.g. vacuum, spiral, etc.) designed to be fitted with different suspension devices (cross-spring, hydropneumatic, etc.)
- Multi-position running gear for an optimal weight distribution
- Recessing for wheels with a large diameter (option)
- Possibility to add as an option a large number of spreading implements given the presence of buttresses

SPECIFICATIONS - DOUBLE-AXLE

| | |
|-------------------------------------|---|
| Structure width at the running gear | 1,000 mm |
| Max. wheel dimensions | Ø 1,700 mm / width 900 mm (fixed axle) and 750 mm (steering axle) ⁽¹⁾ |
| Running gear | Bogie |
| Drawbar | Rigid / cross-springs / silent-blocks / hydropneumatic ⁽²⁾ |
| Pumping systems | Vacuum, Garda, Storm, spiral pump |
| Filling tools | All types |
| Rear implements | All types ⁽³⁾ : - arable injector (≤ 13 times) - SOLODISC (≤ 6,20 m) |

⁽¹⁾ With recessing if required - ⁽²⁾ Depending on the models - ⁽³⁾ Suited to the dimensions of the vehicle



DOUBLE-AXLE MODULO2 MODELS

| Models | Theoretical capacity (l) | | Axle(s): □ (mm) - track (mm) - studs | Brakes (mm) | Stand | Tank Ø (mm) |
|--------------------|--------------------------|-----------------------------|--------------------------------------|-------------|--------|-------------|
| | Standard | With the "recessing" option | | | | |
| DOUBLE AXLE | | | | | | |
| 8400 MEB | 8,507 | / | ADR 2x90x1900-8S | 350 x 60 | manual | 1,600 |
| 10000 MEB | 10,054 | / | ADR 2x90x1900-8S | 350 x 60 | hydr. | 1,700 |
| 12000 MEB | 12,119 | 11,713 | ADR 2x100x2000-8S | 350 x 60 | hydr. | 1,800 |
| 14000 MEB | 14,499 | 14,011 | ADR 2x100x2000-10S | 400 x 80 | hydr. | 1,900 |
| 16000 MEB | 16,283 | 15,721 | ADR 2x130x2000-10S | 406 x 120 | hydr. | 1,900 |
| 18000 MEB | 18,200 | 17,134 | ADR 2x150x2000-10S | 420 x 180 | hydr. | 2,000 |

NB: the capacity can vary according to the optional equipment (recessing in case of large or big wheels, filling arm, etc.).