

PEACE ON THE ROAD



+1500
Employees



+50 years
of expertise in manufacturing trailers
and semitrailers



3 Manufacturing sites
Sumaré/SP and Caxias do Sul/RS



International Presence



+ 250,000m²
of total area



GUERRA

guerraimplementos.com.br

Unidade I - Caxias do Sul - RS
BR-116, 15675 - KM 146
95057-007 - São Ciro
Fone: 55 (54) 3771-6400

Unidade II - Caxias do Sul - RS
BR-116, 15354 - KM 146
95055-003 - De Lazzer
Fone: 55 (54) 3771-6400

Unidade - Sumaré - SP
Rodovia Anhanguera, KM 108,05
13181-030
Fone: 55 (19) 3770-2200



To know our **Product Line** and
Distributor Network, access
our website by scanning the
following QR Code.

PEACE ON THE ROAD

LOW-BOY

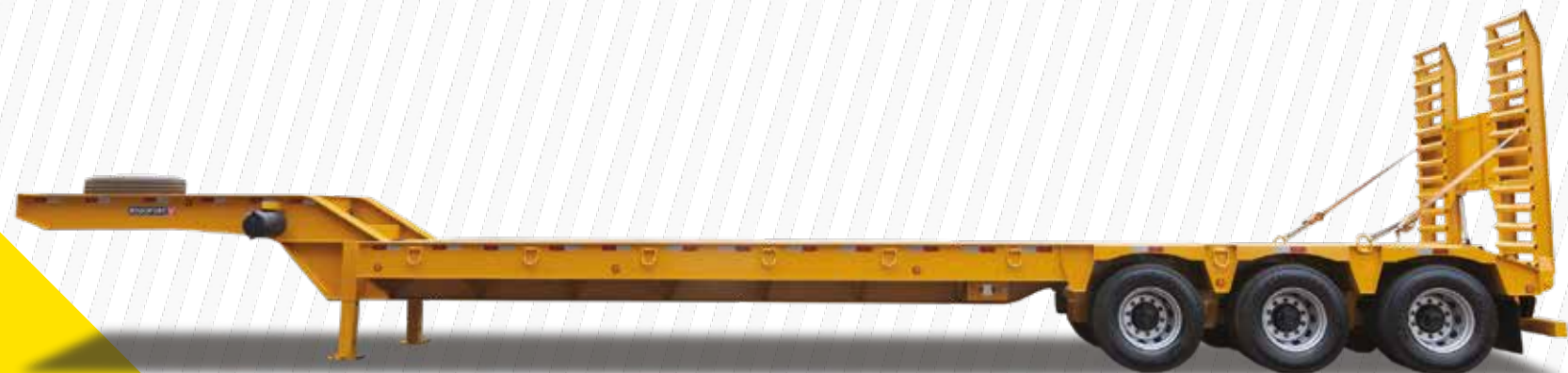


GUERRA

TECHNICAL FEATURES

Base

- Side rings
- Wheel disc
- Water tank
- Metallic toolbox
- Manual lifting device
- Reflective safety tape
- Split rear warning plate
- Wheelbase: 1,350mm
- Flat or lowered model
- 8.25x22.5" steel wheels
- Welded guard over wheels
- 100% LED electrical installation
- Electrohydraulic ramp or spring
- Load platform floor made with 50mm hardwood
- Caterpillar yellow polyurethane paint - Guerra
- 100mm or 200mm (optional) side reamer
- ABS brake and Automatic brake compensator
- 6X2 or 6x4 tractor truck lifting position
- Straight rear fender with mudguard
- Mechanical suspension (2, 3 or 4 axles)
- Fixed neck with 2" kingpin (8 bolts)



COMPETITIVE DIFFERENTIALS

Wide-gauge chassis and crossbeams made of high-resistance material

- Increased stability and safety
- Reduced suspension and tire wear
- Increased resistance and versatility

Distributor Network

More than 35 service points throughout the country

100% LED electrical installation

- Increased durability and safety
- 90x90 bearing and ventilated hub**
- Increased brake lining service life

Load platform floor made with 50mm hardwood

Increased resistance and versatility

Ramp activated by electric command

Enhanced ergonomics and increased agility

Bracket of rear lights with guard

Increased rear component protection

TABLE

Model [CM 6x4/6x2]	Model	Qty of Axles	Useful Plataforma [mm]	Plataforma height	Length between [mm]	Total Plataforma [mm]	Width [mm]
SR - CT - PL - 2E	Flat	2	5.000	1.200	1.350	8.100	3.000
SR - CT - PL - 2E	Flat	2	6.000	1.200	1.350	9.100	3.000
SR - CT - PL - 3E	Flat	3	6.000	1.200	1.350	10.530	3.000
SR - CT - PL - 3E	Flat	3	7.000	1.200	1.350	11.530	3.000
SR - CT - PL - 3E	Flat	3	8.000	1.200	1.350	12.530	3.000
SR - CT - PL - 4E	Flat	4	8.000	1.200	1.350	13.880	3.000
SR - CT - REB - 2E	Lowered	2	6.000	950	1.350	10.030	3.000
SR - CT - REB - 3E	Lowered	3	6.000	950	1.350	11.380	3.000
SR - CT - REB - 3E	Lowered	3	7.000	950	1.350	12.380	3.000
SR - CT - REB - 3E	Lowered	3	8.000	950	1.350	13.380	3.000
SR - CT - REB - 4E	Lowered	4	8.000	950	1.350	14.730	3.000
SR - CT - AGR	Flat	3	15.400	1.200	1.350	15.400	3.200
SR - CT - AGR	Flat	4	17.100	1.200	1.350	17.100	3.200

