

Art. 011202 TRATTORE

↓ 130 x 360 h 112 cm

430 x 650 cm

2 - 11

HIC max cm:

81

A nice and attractive static playground, fully realized in wood worked by hand, that allows socialization and the liberty of imagination and creativity of very small children. The form of the playground recalls a tractor with driver's seat, a steering wheel and a trailer with floor and rails. To adapt perfectly to the natural environment, this playground is made of solid wood cut from WHOLE TRUNKS and could be subject to cracking which does not compromise the functionality, durability and safety of the structure. The passing bolts are sunken into the wood and equipped with protective caps in polyethylene. All edges are rounded.

All wooden parts are realized in Abilam-pine wood that comes from controlled forests, according to the EN 351 standards, autoclave treated with water repellent EXTRA-COAT and UV protection.



The production cycle of this article is completely without CO2 emissions.

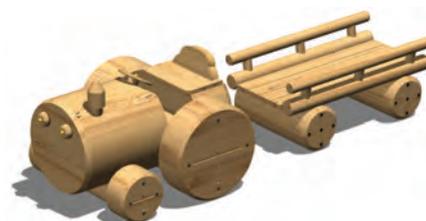
LEGNOLANDIA FOR THE ENVIRONMENT

551 tons of CO2 avoided every year thanks to:

- Thermic energy from renewable sources
- Wood at 0 Km
- Electric energy from renewable sources
- Recyclable materials
- Waterbased varnishes

**with this article
you avoid:**

**-129,15
Kg
CO₂**



Our philosophy for the environment

In respect of nature, in the last century we have organized a production cycle in our factory that uses only clean energy, all deriving from natural renewable sources. In our forests we have found the formula that allows us to respect and preserve environmental balance through reducing emission of carbon dioxide CO₂. Legnolandia avoids every year harmful emissions of 600 tons of CO₂ thanks to the five important elements of savings, all participating in the final result.

- 600.000
Kg
CO₂

THE THERMIC ENERGY

In our production process thermic energy is derived from a modern biomass plant which is fueled by our wood processing waste. The burning of the biomass closes a natural cycle which does not increase the concentration of carbon dioxide in the atmosphere (greenhouse effect). This makes the difference to the use of fossil fuels such as coal, gas or petroleum that release the CO₂ stored in plant tissues billion years ago, along with other pollutants as nitrogen and sulfur oxides and fine particles.

THE RAW MATERIAL AT 0 KM

Our wood comes from the certified Carnian forests in the Friulian Dolomites and is subject to controlled withdrawal. This makes the difference to manufacturers who use raw material transported by road from Scandinavia or other countries with the resulting CO₂ pollution.

ELECTRIC ENERGY

We get electricity from local hydropower plants, with no harmful emissions at all. This makes the difference to those realities which are linked to a nationwide network of fossil fuel plants, that are real sources of environmental pollution.

THE RECYCLING

Our materials are nearly 100% recycled or recyclable, such as polyethylene, steel, wood and rubber. This makes the differences with those factories that do not work in this way.

WATER BASE PAINT

To colour our products we use unarmful varnish based on water. That makes the difference with other manufacturers that use synthetic paints with considerable harmful emissions.

1 Thermic energy from renewable sources

2 Wood at 0 km

3 Electric energy from renewable sources

4 Recyclable materials

5 Waterbased varnishes



We are associated to the Federation of the European Play Industry.



Legnolandia joins the forum Weisstanne - Silver Fir
www.weisstanne.info



Our timber, silver fir and pine, grow in controlled and certificated forests.



We are associated to Edilegno Arredo Federlegno, the national wood association.



We are certified by Quality System UNI EN ISO 9001 and Environmental Management UNI EN ISO 14001



LEGNOLANDIA

www.legnolandia.com

Art. 011203 TRATTORE SOLO MOTRICE

↓ **158 x 130 h 112 cm**

▭ **450 x 430 cm**

👤 **2 - 11**

HIC max cm: **80**

Nice and attractive static playground, completely hand-crafted, that allows socialization and the liberty of imagination and creativity of very small children. The stylized form of the playground resembles a tractor with seat and steering wheel. To maintain the highest recall and an effective combination with the natural environment, this playground is made of solid wood made from a WHOLE TRUNK and could be subject to cracking which does not compromise the functionality, durability and safety of use. The passing bolts are sunken into the wood and equipped with protective caps in polyethylene. All edges are rounded.

All wooden parts are realized in Abilam-pine wood that comes from controlled forests, according to the EN 351 standards, autoclave treated with water repellent EXTRA-COAT and UV protection.



The production cycle of this article is completely without CO2 emissions.

LEGNOLANDIA FOR THE ENVIRONMENT

■ **551 tons of CO2 avoided every year thanks to:**

- Thermic energy from renewable sources
- Wood at 0 Km
- Electric energy from renewable sources
- Recyclable materials
- Waterbased varnishes

**with this article
you avoid:**

**-95,27
Kg
CO₂**



Our philosophy for the environment

In respect of nature, in the last century we have organized a production cycle in our factory that uses only clean energy, all deriving from natural renewable sources. In our forests we have found the formula that allows us to respect and preserve environmental balance through reducing emission of carbon dioxide CO₂. Legnolandia avoids every year harmful emissions of 600 tons of CO₂ thanks to the five important elements of savings, all participating in the final result.

- 600.000
Kg
CO₂

THE THERMIC ENERGY

In our production process thermic energy is derived from a modern biomass plant which is fueled by our wood processing waste. The burning of the biomass closes a natural cycle which does not increase the concentration of carbon dioxide in the atmosphere (greenhouse effect). This makes the difference to the use of fossil fuels such as coal, gas or petroleum that release the CO₂ stored in plant tissues billion years ago, along with other pollutants as nitrogen and sulfur oxides and fine particles.

THE RAW MATERIAL AT 0 KM

Our wood comes from the certified Carnian forests in the Friulian Dolomites and is subject to controlled withdrawal. This makes the difference to manufacturers who use raw material transported by road from Scandinavia or other countries with the resulting CO₂ pollution.

ELECTRIC ENERGY

We get electricity from local hydropower plants, with no harmful emissions at all. This makes the difference to those realities which are linked to a nationwide network of fossil fuel plants, that are real sources of environmental pollution.

THE RECYCLING

Our materials are nearly 100% recycled or recyclable, such as polyethylene, steel, wood and rubber. This makes the differences with those factories that do not work in this way.

WATER BASE PAINT

To colour our products we use unarmful varnish based on water. That makes the difference with other manufacturers that use synthetic paints with considerable harmful emissions.

1 Thermic energy from renewable sources

2 Wood at 0 km

3 Electric energy from renewable sources

4 Recyclable materials

5 Waterbased varnishes



We are associated to the Federation of the European Play Industry.



Legnolandia joins the forum Weisstanne - Silver Fir
www.weisstanne.info



Our timber, silver fir and pine, grow in controlled and certificated forests.



We are associated to Edilegno Arredo Federlegno, the national wood association.



We are certified by Quality System UNI EN ISO 9001 and Environmental Management UNI EN ISO 14001



LEGNOLANDIA

www.legnolandia.com

Art. 015057 TRATTORE YOUNG

↓ **253 x 881 h 302 cm**

▭ **747 x 1231 cm**

👤 **2 - 14**

HIC max cm: **150**

Great static playground completely made of wood, suitable for the socialization of children and easy and safe activities as role plays. Includes many attractions and decorations including a tunnel, a floor, a cabin with a bench inside and inclined ramp on sockets. The locomotive comes complete with decorative elements such as the arched roof, wheels and chimney. The structure of the playground is made of wood in opposed sections 90x90 mm thick. The colour of the playground is specifically designed for a correct insertion into the nature of public parks and schools.

All wooden parts are realized in Abilampine pine wood that comes from controlled forests, according to the EN 351 standards, autoclave treated with water repellent EXTRA-COAT and UV protection.

The production cycle of this article is completely without CO2 emissions.

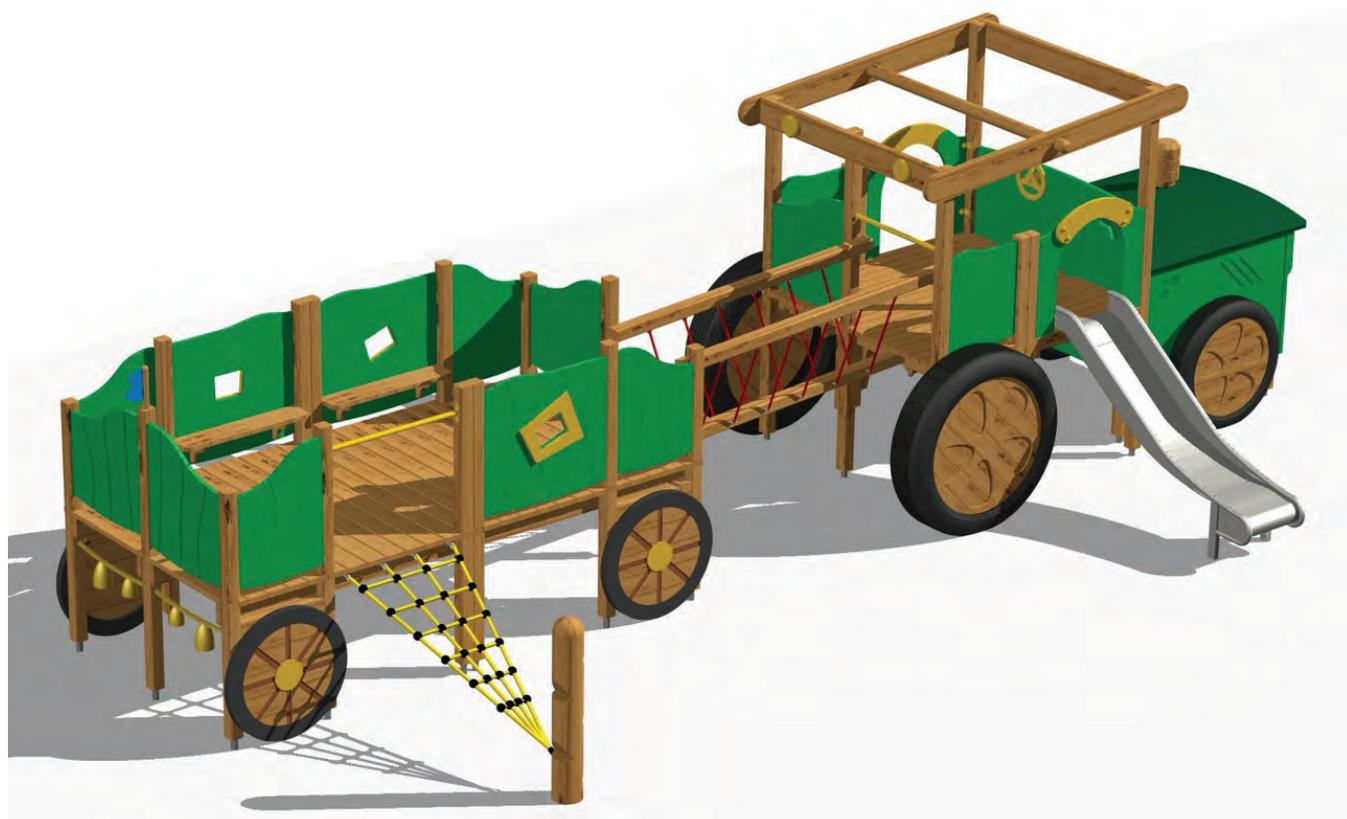
LEGNOLANDIA FOR THE ENVIRONMENT

■ **551 tons of CO2 avoided every year thanks to:**

- Thermic energy from renewable sources
- Wood at 0 Km
- Electric energy from renewable sources
- Recyclable materials
- Waterbased varnishes

**with this article
you avoid:**

**-152,37
Kg
CO₂**



Our philosophy for the environment

In respect of nature, in the last century we have organized a production cycle in our factory that uses only clean energy, all deriving from natural renewable sources. In our forests we have found the formula that allows us to respect and preserve environmental balance through reducing emission of carbon dioxide CO₂. Legnolandia avoids every year harmful emissions of 600 tons of CO₂ thanks to the five important elements of savings, all participating in the final result.

- 600.000
Kg
CO₂

THE THERMIC ENERGY

In our production process thermic energy is derived from a modern biomass plant which is fueled by our wood processing waste. The burning of the biomass closes a natural cycle which does not increase the concentration of carbon dioxide in the atmosphere (greenhouse effect). This makes the difference to the use of fossil fuels such as coal, gas or petroleum that release the CO₂ stored in plant tissues billion years ago, along with other pollutants as nitrogen and sulfur oxides and fine particles.

THE RAW MATERIAL AT 0 KM

Our wood comes from the certified Carnian forests in the Friulian Dolomites and is subject to controlled withdrawal. This makes the difference to manufacturers who use raw material transported by road from Scandinavia or other countries with the resulting CO₂ pollution.

ELECTRIC ENERGY

We get electricity from local hydropower plants, with no harmful emissions at all. This makes the difference to those realities which are linked to a nationwide network of fossil fuel plants, that are real sources of environmental pollution.

THE RECYCLING

Our materials are nearly 100% recycled or recyclable, such as polyethylene, steel, wood and rubber. This makes the differences with those factories that do not work in this way.

WATER BASE PAINT

To colour our products we use unarmful varnish based on water. That makes the difference with other manufacturers that use synthetic paints with considerable harmful emissions.

1 Thermic energy from renewable sources

2 Wood at 0 km

3 Electric energy from renewable sources

4 Recyclable materials

5 Waterbased varnishes



We are associated to the Federation of the European Play Industry.



Legnolandia joins the forum Weisstanne - Silver Fir
www.weisstanne.info



Our timber, silver fir and pine, grow in controlled and certificated forests.



We are associated to Edilegno Arredo Federlegno, the national wood association.



We are certified by Quality System UNI EN ISO 9001 and Environmental Management UNI EN ISO 14001



LEGNOLANDIA

www.legnolandia.com