

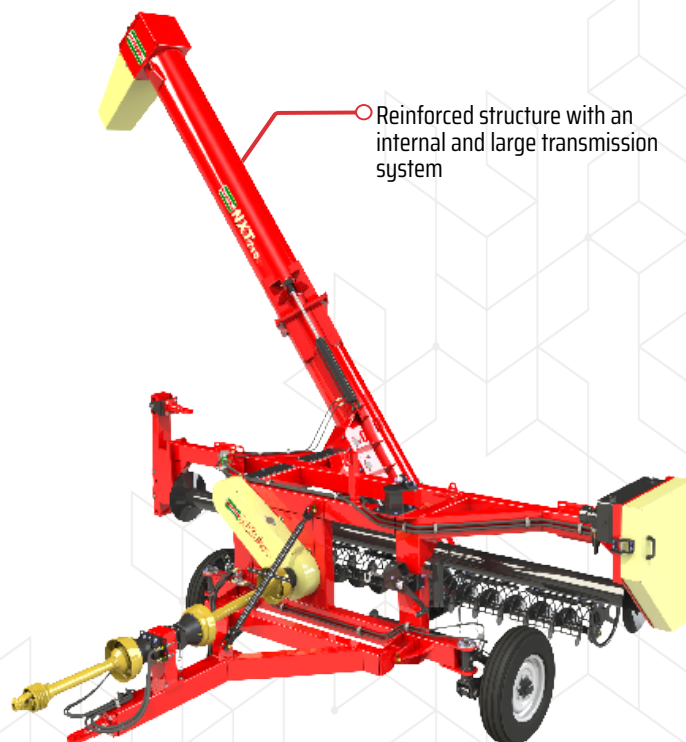
# NXT 210

## Storage Division

The NXT 210 quickly extracts different types of grain stored in Bag silos. Its operating system uses helical threads for the extraction and discharge of grains, with two lateral threads (sweepers) and a third center thread (helical sucker).

In this system, the bag is attached to a cylinder and rolled up when empty. The sweeping screws act along the entire length of the Bag, directing the grains to the central screw, in charge of lifting and unloading the grains.

It has an ideal supply kit for unloading the dump truck, accelerating storage working in conjunction with the NSG 9200 filler.



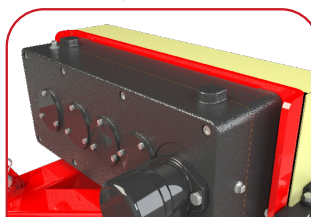
Reinforced structure with an internal and large transmission system



Hydraulic Discharge Pipe Joint



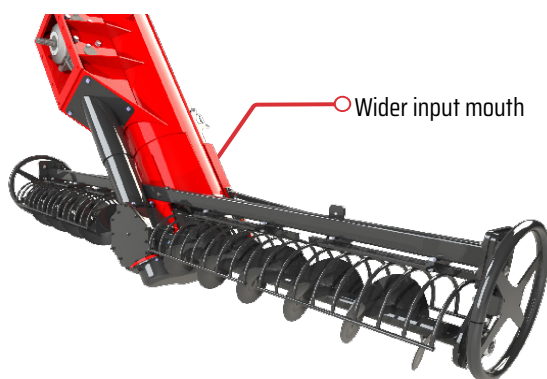
Hydraulic lifting system for machine transport



Rugged gearbox



Hydraulic wheel



Wider input mouth

Supply kit that is an ideal accessory to transport the grains to the bag, working together with fill NGS 9200.



### Technical Features

### NXT 210

|                         |                 |
|-------------------------|-----------------|
| Drive Power at PTO      | 60 hp           |
| Revolution at PTO       | 540 rpm         |
| Working Capacity        | Up to 210 ton/h |
| Wheels                  | 10,05 x 16 x 8  |
| Sweep Auger Width       | 2900 mm         |
| Bag                     | 9 feet          |
| Discharge Height        | 4300 mm         |
| Working Position Height | 5560 mm         |
| Working Position Width  | 4835 mm         |
| Length                  | 4165 mm         |