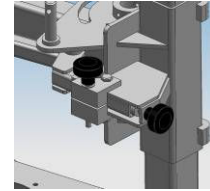


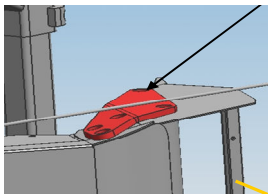
Leaf Remover DX30 / 55

Mounted on Self propelled Grape Harvesters.

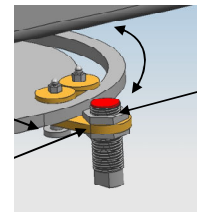


● Head - angle adjustment

● Independant hydraulic width adjustment



● Protection shield to avoid wires



● Sensor support, stroke is easy adjustable



● Vegetation 'touch pad' possible to dis-assemble (stainless steel)

● 500 mm cutting by double section driven by a 12.8 – cc hydraulic motor



● Electronic Control panel in the cab to control all leaf removing parameters

Mounted on GREGOIRE Grape Harvester DX30 / DX55

- Turbine connected to harvesting head circuit, servosystem to conveyor circuit.
 - Double head assembly to frame for elevator tool holder.
 - DX55 equipped with 4 leaf removing heads
-

Leaf Remover DX30 / 55



DX30

Key Features

- Leaf-removing negative pressure system generated by a low-pressure, high-speed (290 km/h) air flow. This Venturi effect keeps the turbine clean throughout work, guarantees constant output and limits maintenance.
- Guiding and automatic slaving of each head on the row to ensure constant leaf stripping.
- Head adjustable from the cab to adapt to your leaf-removing technique.
- Projections are not accelerated and therefore do not damage the neighbouring rows.

Retail Price , Options, Accessories

Models	Order code
DX30 – 2 heads	BLDX30
DX55 – 4 heads	BLDX55
Options (assembly in the factory only)	Order code
Hour meter	BL411020
Adaption kit DX50 (DX 55 on request) <i>Adaption with Gregoire Front Tool Carrier</i>	BL411025

Adaption DX30	G105	G106	G107	G132	G152	Price
	BL412501	BL412502	BL412503	BL412504	BL412505	