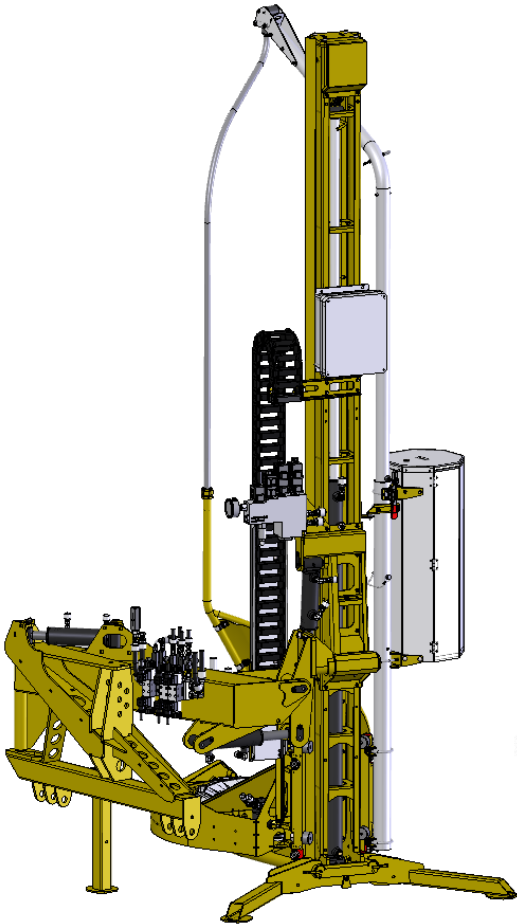
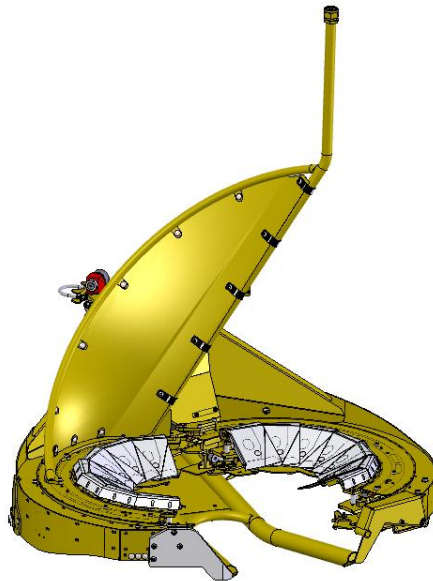


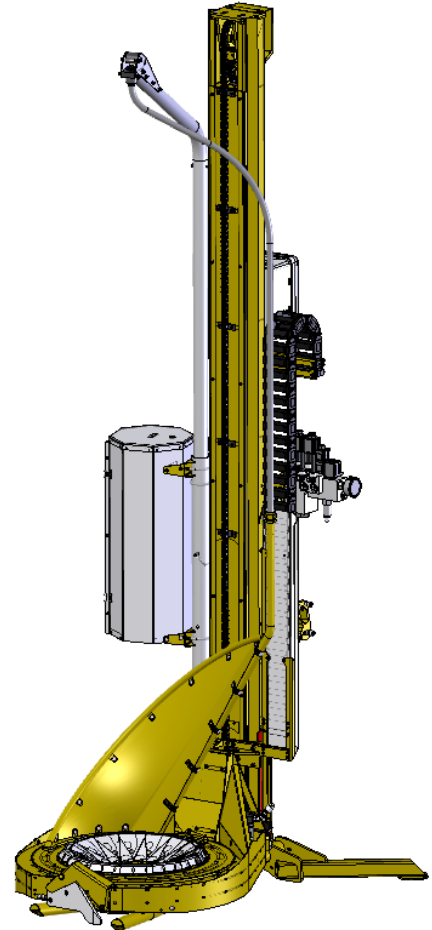
VERTICAL BALER



With tractor (hitch 3 points)



Open



With mini excavator

Specification :

- Automatic knot formation at the bottom and top.
- String tension adjustable from the operator's station.
- Adjustable spacing between string turns from the operator's station.
- Counter for wrapped Christmas trees.
- Twine magazine containing 2 jumbo coils (110 lb test with 20,000 fts per coil)

Specification :

Weight and dimension of the baler:

Weight for mini excavator operation	Lb (Kg)	< 650 (300)
Weight for tractor operation (hitch 3 points)	Lb (Kg)	< 850 (385)
Width	in (mm)	48 (1220)
Height	in (mm)	118.5 (3009)

Dimension of tree for wrapping:

Minimum height	ft (m)	3 (0.92)
Maximum height	ft (m)	8 (2.44)
Diameter after wrapping	in (mm)	8 – 16 (203 – 400)

Power requirement for operation:

Hydraulic supply:		
Minimum pressure	psi (bar)	1800 (124)
Minimum flow rate	UsGpm (L/m)	> 4 (15)
Ideal flow rate	UsGpm (L/m)	> 5.3 (20)
Electrical supply:		
Tension (CC)	Volt	12
Current	Ampere	15

Cycle time for an 8 feet tree :

(without travel time from one tree to another)	Second	< 45
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Hitch type for tractor (If required): Category 1

Vertical baler tilt level correction:

With mini excavator:		
Left / Right	Degree	>20
Forward / Backward	Degree	>20
With tractor (Automatic):		
Left / Right	Degree	>20
Forward / Backward	Degree	>20