

SELF PROPOLED FLAX-BALER – EA618-C



DEHONDT **Créateur de technologies**



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- **Chassis**

- 3 wheels
- Michelin Tyre 340/80 R 20
- Overall length hors tout : 6.30 m
- Overall width : 2.55 m
- Height : 3.55 m
- Weight : 6250 kg
- Hydrostatic transmission

- **Motorisation**

- John Deere
- Power 125 CV DIN at 2400 rpm
- Fuel capacity 200 L

- **Brakes**

- Static brake
- Dynamic brakes on the 3 wheels

- **Poste de conduite**

- Air conditioned cab
- Color screen control / 7 inches DT-Screen + BUS-SCAN technologies
- All winding stages are automated, assisted or manual
- Electronic engine speed control during bale production phases in automatic or assisted mode
- Air-suspension seat
- Machine **certified at 40 km/h** (25mph)



- ✓ Hight density cell
- ✓ Width cells belt 160 mm

- **Picking**

- Wide terracing wheel for better soil tracking
- Large flax Pick-up (width between teeth = 340mm 13.4in)
- Large conveyors belt of 200 mm (7.9 in) with metal teeth
- Specific straw Pick-up dedicate to flax disengaged during twine tying
- Hight density cell with 4 x larges belt 160 mm (6.3in)
- Double lying
- 11twine box (24 ball of thread capacity)

- **Hydrostatic Transmission**

- Variable flow pump, electric control, automatic and progressive back to zero during bracking (Inching)
- 1 front hydraulic motor
- 1 rear drive axle with differential
- 1 powerful variable displacement axle motor



- ✓ Air conditioned cab
- ✓ Control and setting screen

- **Hydraulic circuit**

- The cell and advance hydraulic circuits are equipped with electrically controlled variable flow pumps.
- Secondary hydraulic circuit (cylinder movements) with fixed-displacement pump and electrohydraulic directional control valve
- 135 L hydraulic oil tank

- **Options**

- Bogie terrage wheel
- Linen pick-up working height electrically adjustable from the cab
- Head and foot string break detector
- Hot-vulcanized cell belts
- Screen and camera for rear vision
- Additional headlights on the front of the cab
- Head-side cell inner sheet metal set
- Hight Density cells (with two pendulums)



- ✓ Large conveyors belt of 200mm (7.9 in) with metal teeth
- ✓ Large Flax Pick-up
- ✓ Optional bogie terrage wheel

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