

# MACHINE CONSTRUCTION IRRIGATION

# AP HYDRAULIC HOSE REEL





The AP hose reel is developed voor the winding or unwinding of lay-flat hoses for irrigation or drag hose fertilization. The reel is double sided hydraulically driven and provided with a three-point connection. Possibly required front or rear lighting can easily be installed.

The hydraulically controlled hose guide enables a simple winding of the hose over the entire width of the reel and discards the hose to a side during unwinding. The core of the drum is supplied on both sides with a pilot hole (230 mm, depth 200 mm) in which the flange coupling can be put.

### Versions

- Front attached
- Front attached including hydraulically controlled arm
- Rear attached
- including hydraulically controlled arm

## **Standard equipment**

- Robust frame
- Double sided driven by hydraulic motors
- Three-point connection CAT II + III
- Motor OMS 200
- Without hose

### **Options**

- Front or rear lighting
- · RAL color at choice

#### Suitable for

- 400 mtr 6" lay-flat hose
- 700 mtr 5" lay-flat hose
- 1000 mtr 4" lay-flat hose
- Heavy chain drive
- 2 Hydro motors, built in the frame
- Width drum 210 cm
- 2 Pilot holes (Ø 230 mm, depth 200 mm)
- Additional drum sizes