

# TRACKED STEER LOADERS

**ETL 140.5**



**ETL 160.4**



# ETL 140.5



# ETL 160.4



# Tracks



Undercarriage's design studied in order to prolong the track's life and to increase the traction force

**ETL 160.4**

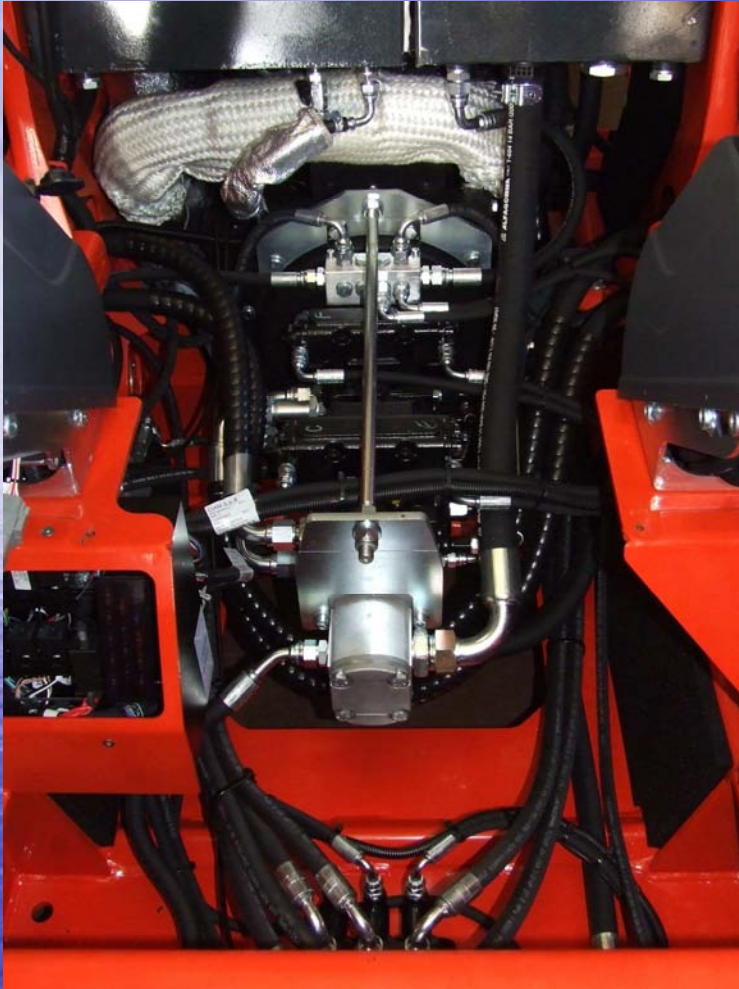
**Possibility to mount steel tracks**

**Transfer speed:**

- ETL 140.5: 0-10,5 Km/h**
- ETL 160.4: 0-12 Km/h**



# Hydrostatic transmission



**CABIN OVERTURNING TO HAVE THE  
TOTAL ACCESSIBILITY TO ALL THE  
COMPONENTS**

**LEFT JOYSTICK:  
transfer-direction**

**2° speed**

**horn**



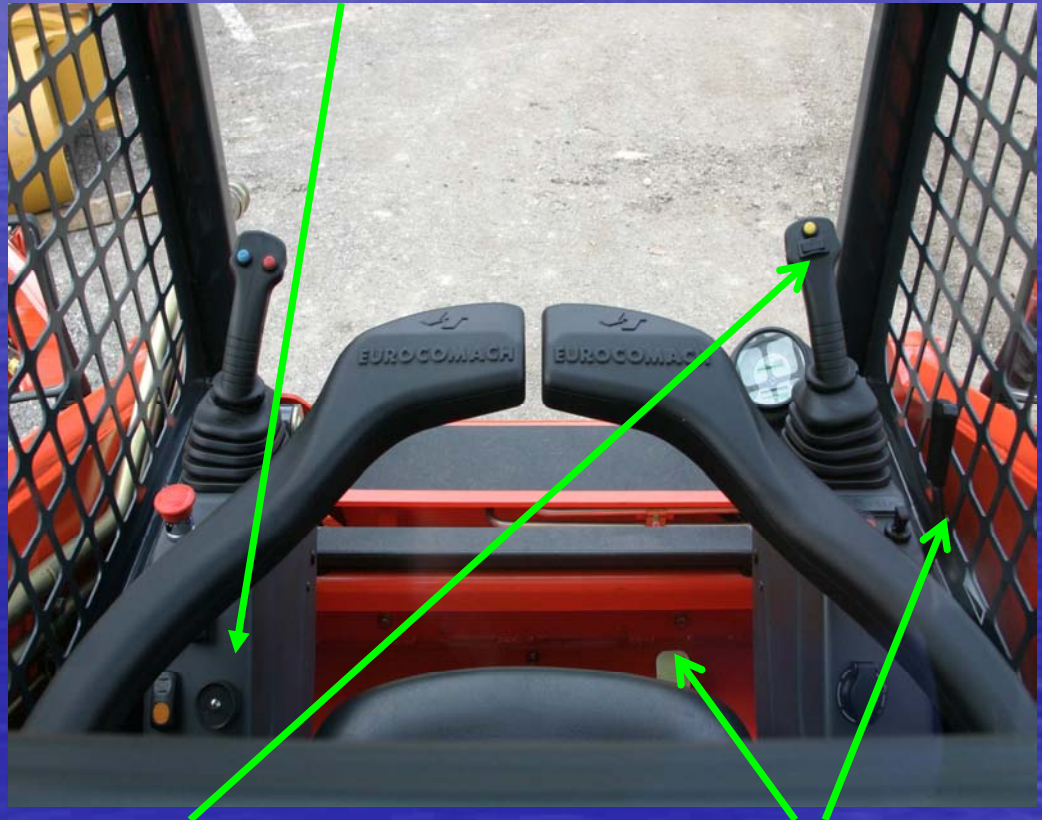
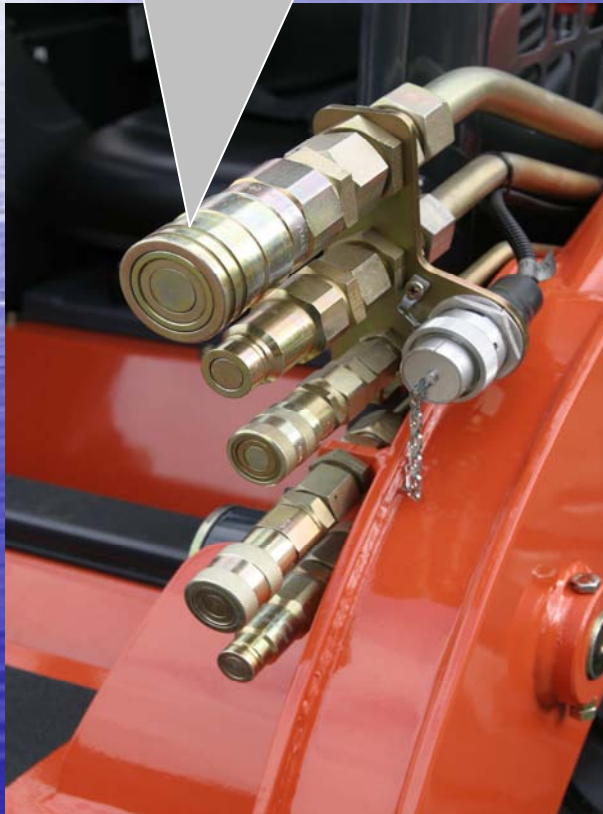
**1 pump = 1 track**

# **"HIGH FLOW" extra PTO (optional)**

## **3+2 quick couplers for equipments**

**"HIGH FLOW" extra circuit**  
**ETL160.4 = 120 lt/min @ 210 bar**  
**ETL140.5 = 65 lt/min @ 200 bar**

Hydraulic forward controlled by an adjustable system called "potenziometer" which allows to have a constant and regular speed



**Right joystick  
arms / bucket**

**Accelerator by  
pedal / lever**

# MAINTENANCE

## Engine oil level rod



## Engine oil filter

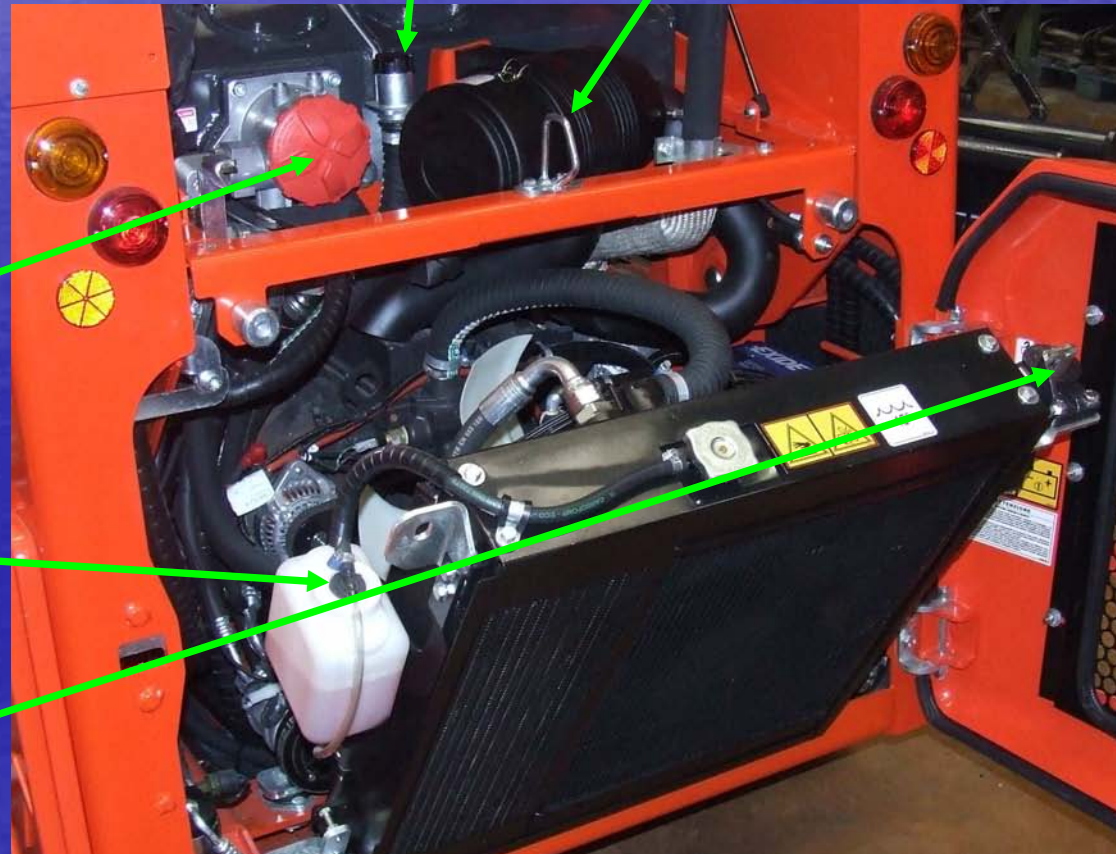
## High position of the engine oil refuelling point

## Air filter with safety cartridge and anti-clog gauge

## Pressurized oil filter with oil stop while changing the filter

## Extra tank for cooler water: greater reliability in long term

## Fuel filter with water decanter





**Cooler with blowing fan; it can be half.opened and partially divided from the rest of the machine in order to make an in depth cleaning**

# FILLING UP POINTS

Easy access to fuel and hydraulic oil tanks that are placed, together with the relevant level gauges on side of the machine



Fuel tank (right)



Hydraulic oil tank (left)

# Closed cabin with sliding door



The open door can be fixed above the driver's head in order to avoid any obstacle to the view while working

Inside the closed cabin you can have heating system or air conditioning



# FOCUS:

- Optimal relationship between Weight-Power-Hydraulic Flow-Traction Force
- For ETL 160.4 possibility to have the machine with steel tracks
- Hydrostatic transmission & double speed
- Self-levelling system (acting on slope)
- Easy and fast access to maintenance and refuelling points
- Stamped steel chest; hardness, strength and long life of the machine



# Tracked Steer Loaders **ETL 160.4 & ETL 140.5**

**EUROCOMACH**  
**a brand of Sampierana S.p.a (FC)**