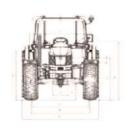
Cab

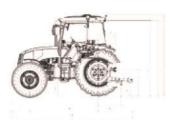
3850 kg

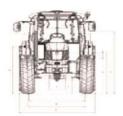
4750 kg

YES









ENGINE

Stage III-B (Interium 4) Emissions PERKINS /854E-E34TA(3704/2200) Model 113HP(83kW) @ 2200 rpm Power PTO Power 85 percent of engine power

Maximum Speed (rpm) 2400 rpm 450Nm @ 1400 rpm Torque Torque Reserve 25%

Number of Cylinders'-Cubic Capacity 4/3.4 Liters Turbocharged, charge cooled Aspiration

Air Filter Dry type with Pre Internal Filter (with indicator) Bore x Stroke 99x110 mm

MAIN CLUTCH

12" (310 mm) Type Diameter Cerametalic Lining

POWER TAKE OFF CLUTCH

12" (310 mm) Type Diameter Cerametalic Friction Material

TRANSMISSION

Mechanical Type Forward-Reverse (Shuttle/lever) Mechanical, synchronised

Gears 2,02 - 39,30 km/h @ 2400 rpm Speeds (km/hr)

POWER TAKE OFF SHAFT

Actuate when pressing electronic push button for 3 sec. Deactivated at one touch. Туре Control Type 430-540-750(540E)-1000(750E) d/d

PTO speeds

HYDRAULIC Compatibility with CAT 2 Three point Hitch System Electro-Hydraulic Control with Electronic Control Panel

Controls and Functions 5000 kg Maximum Lifting Force (kg) 190 bar

Operating Pressure (bar) 60 lt/min @ 2400rpm

Maximum Displacement of Pump (It/min)8 Standard with 4 single-double acting conversation valve (Optional: float function)

Number of Hydraulic Power Outputs

Max. Vertical Load on the coupling point 3000 kg Pick up hitch

OTHER

Hydrostatic (Open Center - Non Reaction) Drive System

Steering Steering column with variable height and angle by tilting. Steering wheel control type Hydraulic controlled four friction disks with oil bath at each wheel (4x2)

Service Brake Standard

Each rear wheel, mechanically controlled. Automatically actuating 4WD when braking

Double Circuit Air Compressor (Optional: Single and Triple Circuit) Parking Brake Air Supply System With single-double-triple circuit air compressor system. 18.000kg braking ability.

Pneumatically Trailer Brake System Optional, 14.000kg braking ability. (Bosch Rexroth) Carraro

Hydraulically Trailer Brake System ZF T-557 L Transaxle 4WD Axle

Rear Axle Cab/Rollbar

Drivers' working area STANDART BALLAST WEIGHTS

Rear Wheel Ballasts (each wheel)

Front Ballasts 3 x 50 kg Front Wheel Ballasts (each wheel) 1 x 50 kg

DIMENSIONS

Cabin

A-Length 2405 mm B-Wheelbase 1635-1800 mm C-Front track width 1610-2010 mm D-Rear track width 2090-2490 mm E-Width 2070-2150 mm 415-520 mm F-Distance between ground with front axle G-Distance between drawbar with ground 2855 mm K-Height between ground with muffler 825 mm L-Distance between front axle with front ballasts 2870/2835 mm M-Cabin/Frame Height 2870 mm N-Distance between rear axle with lower link arms 340/85R24 Standard Front Wheel 460/85R34

Standard Rear Wheel Overall Vehicle Weight (Wo ballast weight) Rollbar

4050 kg Cab Overall Vehicle Weight (Wo ballast weight) Rollbar

Cab **ROPS** NO Frame

Erkunt Tractor Industry, Inc.