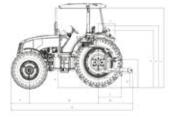
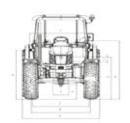
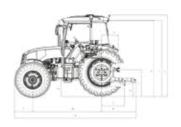
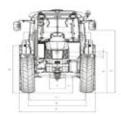


704 Lux









ENGINE STAGE III-A (Tier 3) **Emissions** Model PERKINS / 1103D-33TA (3760/2200) Power 50 kW @ 2200 rpm PTO Power 42,5 kW Rated speed 2350 rpm Number of cylinders - Cubic capacity 3 Cylinders / 3.3 liters Aspiration Turbocharger and Intercooler Bore x Stroke 105 mm x 127 mm Max Torque 280 Nm Torque reserve 29%

CLUTCHTypeDry, dual, mechanical controlDiameter11" (280 mm)LiningSerametalic

TRANSMISION

Type ZF T-537
Shifting (F)x(H+L)x4x2 - (R)x4x2
Gears forwards/reverse 16 forward / 8 reverse
Speed 1.83 - 37.70 km/hr
PTO SHAFT

Type Independent Speed 540/540E rpm 540-1000 rpm and Synchronized PTO (optional)

Type Mechanical with draft
Three point linkage Cat. 2 linkage with flex ends
Control Position, draft and mixed
Lift capacity 2800 Kg
Operating Pressure 180 Mpa
Pump capacity 48.5 lt/min @ 2400 rpm
Remote valves Standart 2 set Valves

OTHER Drive system 4 WD Operating space Rollbar / Cab Steering Hydrostatic Service Brake Mechanical, oil-cooled, 4 palte disc brakes Parking Brake Mechanic Front axle 2WD 45° turning angle Front axle 4WD 40° turning angle - LSD Rear axle Planetary gear system Mechanical diferantial locking

Standart BallastFront Ballast10 x 30KgRear Ballast6 x 50KgDIMENSIONSx 50Kg

A-Length 4090 mm B-Wheelbase 2210 mm C-Front track width 1500-1900 mm 1500-1900 mm D-Rear track width E-Width 1935 mm F-Ground clearence 470 mm G-Ground clearence with Trailer 385 mm H-Folded ROPS height 2700 mm K-Distance from Muffler 2585 mm L-Distance from front to axle axis 860 mm M-Maximum Height 2725 mm N-Distance from lowerlink ends to rear axle axis 1020 mm Front Standart Front Tyre 280/85 R24 420/85 R30 Standart Rear Tyre Rear Tractor Weight (Unballast)

ROPS
Rollbar
Cab
YES