

TRANS PRO 3440

Going on past experience from our big seller, Belos 1500, we have developed a completely new model for the compact class. Despite its compact dimensions, TRANS PRO 3440 is a grown up and complete implement carrier for professionals with high demands.

TECHNOLOGY

Trans Pro 3440 is powered by a powerful Kubota diesel engine, which, together with hydraulic 4WD, ensures excellent capability, even under hard working conditions during the summer or winter.

COMFORT & ERGONOMICS

For its class size, Trans Pro 3440 has a unique level of comfort. The driving position is designed to create a work place that is comfortable, safe and easy on the body, even over long periods.

EFFICIENCY

A wide range of effective implements, which can be swapped easily, mean that Trans Pro 3440, despite its compact shape, can cope with work tasks that would normally require considerably larger machines.

ENVIRONMENT

We have paid the utmost attention to the environment when designing Trans Pro 3440. This means that it complies with EURO III regulations.

ECONOMY

A wide range of uses all year round, easy servicing and support as well as a long service life make Trans Pro 3440 a very cost efficient option.



TRANS PRO 3440

DIMENSIONS	
Overall length	2 300 mm
Width machine	1 080 mm
Overall height	1 950 mm incl. cabin
Weight	700 kg
Max axle load front	900 kg
Max axle load rear	900 kg
Max axle load overall	1 800 kg
Tyres	20x8.00-10

TRANSMISSION	
Transmission	Servo assisted HST
Drive system	4WD - hydraulic wheel motor
Travel speed	0-20 km/h
Working speed	0-20 km/h
Traction control	Yes
Travelling brake	Hydrostatic on all wheels
Parking break	Mechanical front wheel
Differential	Hydraulic anti-spin

ENGINE	
Maker	Kubota
Model	D1105-T
Engine power	24,5 kW - 34 hp
Fuel tank	36 litres

PTO	
Main PTO	Hydraulic 40 l/min
Working pressure	220 bar
Connections	Quick connections

HYDRAULIC FUNCTIONS	
Front	3 connections
Back	2 connections
Lift force front	400 kg
Aux	12 l/min
Working pressure Aux	150 bar
Aux 1	12 l/min
Working pressure Aux 1	125 bar
Aux 2	12 l/min
Working pressure Aux 2	125 bar

STEERING	
Steering	Hydrostatic articulated servo steering
Steering angle	50 degree

ELECTRICAL FUNCTIONS	
Front electrical	1 connector
Rear electrical	3 connectors

STANDARD/OPTIONS	
Cabin	
Road lights	
Working lights in front and rear	
Foldable warning beacon	
Front window wiper	
Rear mirrors	
Heater	
Air condition	
Comfort seat	
2-point safety belt	
Radio with CD	
Adjustment of steering wheel angle	
Rear hitch with electrical outlet	
12 V outlet in cabin	