

# TERRI 34c

## Forwarder



## THE NATURAL CHOICE FOR INACCESSIBLE TERRAIN.

Reaches where few other machines can. This sums up the Terri 34c Forwarder nicely. Thanks to the low ground pressure, the forwarder can work in the most sensitive terrain.

Despite its narrow width of 1.90 metres, the forwarder has a load area of 2 square metres. As a customer you can choose the crane that meets your needs, as several types and lengths will fit the forwarder.

Flexibility on the Terri 34c Forwarder is further boosted by the variable wheel base and the sliding rear platform. Visibility from the cabin is in a class of its own, allowing a clear view of the machine's entire working area. The three-wheel bogie at the front also minimises bumps and shocks in the cabin, helping to ensure excellent operator comfort.

Thanks to its low ground pressure, the Terri 34c Forwarder can get around on wet, sensitive terrain.



### FEW SERVICE POINTS

Low costs with few service points.



### SPACIOUS CABIN

Large, spacious cabin offering superior comfort.



### EXPANSION BOLTS

Minimise the risk of loose joints.



### LOW GROUND PRESSURE

Gentle on all kinds of terrain thanks to its low ground pressure.



## SUPERIOR COMFORT WITH LOW GROUND PRESSURE

The Terri 34c Forwarder feels incredibly stable thanks to the powerful articulated frame lock. Whatever your size, the cabin will feel light, airy and spacious. You can also select different packages to enhance both comfort and productivity.

The engine, a 55 kW Cat C3.4B, naturally meets the necessary advanced environmental standards. The 75-litre fuel tank keeps the vehicle working for many hours. The machine also has a Danfoss steering and hydraulic system, guaranteeing the highest level of performance and operational reliability.

Whatever the terrain, the Terri construction minimises environmental impact, whether you choose the wheel or track version.



Top view. The large, well-equipped cabin provides good visibility, comfort and everything you need for a job efficiently done. It's ideal for long working days without your body getting fatigued.



Everything is readily accessible under the engine hood, and the cabin easily tilts away.

BASIC MACHINE	
Engine	CAT C3.4B
Power	55.4 kW at 2200 rpm
Engine torque	318 Nm at 1400 rpm
Power transmission	Hydrostatic, 2-speed
Top speed	11 km/h approx.
Hydraulic system	Sauer Danfoss
Steering system	+1 Sauer Danfoss
Hydraulic tank	120 L
Hydraulic pump	100 L/1000 rpm
Cooling system	Liquid cooled
Electrical system	12V, generator 85A
Front width	1.9 m
Rear width	1.9 m
Length	6.0–6.7 m
Height with crane	2.9 m
Ground clearance	0.4 m
Track width	0.49 m
Weight	5500 kg
Crane	Mowi P30 (5.7 m) Mowi P30 T (6.7m) Mowi P40 (6.2 m) Mowi P40 T (7.5 m) Cranab FC 45 (6.1 m)
Loading area	2.0 m <sup>2</sup>