

**HOLDER  
C 70 SC**



C 70 SC

1-person-cab

**ENGINE**

Kubota 4-cylinder-4-stroke turbo diesel

**Emission standard**

Stage 5

**Power**

48 kW (65 HP)

**Displacement**

2615 cm<sup>3</sup>

**Torque**

225 Nm

**Rated speed**

2400 rpm

**Cooling system**

Water cooling

**Fuel tank capacity**

65 l

**DRIVE**

Hydrostatic traction drive, controlled digital-electrically, stepless road speed control, suspended front and rear axle, PowerDrive via four wheels of the same size

**Speed**

0 – 40 km/h

**Differential lock**

Mechanical at the front and rear, simultaneously switchable electrohydraulically, acts on both axles at 100 %

**Brakes**

Hydraulically actuated four-wheel brake, electrically actuated stop brake on the front axle

**PTO shafts**

Optional: power-switchable, independent PTO shaft, can be switched separately at the front and rear, front: mechanically powered, 1000 rpm or optionally 540 rpm  
Rear: hydraulically powered, 540 rpm, Size: 1 3/8 inch

**HYDRAULICS**

Hydraulic pump 35 l/min optionally extendable with additional device  
variable displacement pump 70 l/min

**Quantity of hydraulic oil**

37 l

**Lifting force**

Front 1100 kg / rear 1100 kg

**Three-point lift**

Standard three-point, arrester hook steplessly adjustable from CAT IN to CAT I

**Additional control valves**

High expandability, adapted for the purpose

**WEIGHTS**

Including driver at 75 kg, depending on tyres and equipment

**Empty weight**

1928 – 2445 kg

**Permissible total weight**

3500 – 4000 kg

**Permissible axle load**

Front 2300 kg / rear 2300 kg

**Tow bar load on the trailer coupling**

Max. 600 kg

**Towing capacity**

Unbraked 1500 kg / overrun braked 3500 kg

**Maximum payload (40 km/h)**

1872 kg

**DIMENSIONS**

Depending on tyres and cab mounting

**Wheelbase**

1820 mm

**Total length**

2928 – 3770 mm

**Total height**

2050 – 2260 mm

**Total outer width**

1170 – 1530 mm

**Turning circle radius**

From 1490 mm

**Inner flatbed dimensions**

1250 x 1060 x 300 mm or 1330 x 1260 x 300 mm