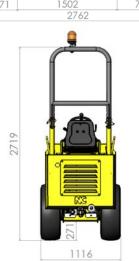
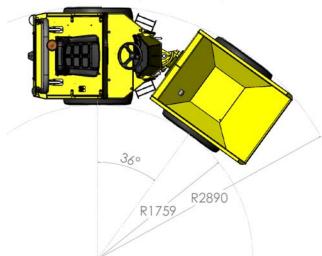
ENGINEERING 8322 730 1502 789 3021



2911

2486

575



H71.0

CAPACITY:

 Max. safe load:
 1000 kg

 Heaped:
 505L

 Struck:
 405L

 Water:
 300L

ENGINE:

Kubota D1105 3 Cylinder, Water Cooled, Naturally Aspirated

Displacement: 1.1 L

Max. power: 17.5kW/23.4bhp @ 2800 rpm Max. torque: 72Nm @ 2000 rpm

Emissions to: 97/68/EG

TRANSMISSION:

Hydrostatic automotive "Twin Lock" permanent 4 wheel drive Acceleration by foot pedal & braking from hydrostatic retardation

DRIVE CHARACTERISTICS:

Forward / Reverse 0-14 km/h (0-8.6 mph)

Steering angle: +/- 36°
Turning Circle: 5.78m
Grade-ability: 50%

Tyres: 10.0 / 75 / 15.3 (traction Profile)

(optional 7.00x12 narrow access wheels)
Steering: Priority load sensing hydrostatic centre pivot

Working brakes: Hydrostatic retardation

Park brake: Automatic in rear wheel motors

NOISE LEVELS:

LWA 99dB(A) LPA 82dB(A)

TANK CAPACITIES:

Fuel: 28L Hydraulic: 24L

SKIP:

730 ROPS FOLDED DOWN

2718

Hydraulically operated skip tipping to 90° Heavy duty fully welded skip with 5mm thick steel Reinforced around top for greater strength Operated by a twin levers for increased performance

ELECTRICAL:

Heavy duty H075 Battery: 12V, 550CCA, 59Ah Wiring harness in protective sleeving

Reversing alarm

HYDRAULICS:

Automotive control hydrostatic pump

8cc Gear pump

Hydraulic test points fitted as standard Easy access return oil filter on top of tank

SEATING & CONTROLS:

Adjustable suspension seat accessible from both sides Clear access across dumper via galvanised steps Super bright warning lights on fully featured display instrument Steel constructed centre console for extra leg protection Column mounted directional control lever

Anti-slip floor

SERVICE ACCESS:

Easy access for service maintenance Lockable hinged engine cover Battery mounted inside the engine bay



NC Engineering (Hamiltonsbawn) Ltd

2 Killyrudden Road, Hamiltonsbawn Richhill, Co Armagh Northern Ireland BT61 9SF

Tel: +44 (0) 28 3887 1970 Fax: +44 (0) 28 3887 0362

Email: sales@nc-engineering.com Web: www.nc-engineering.com