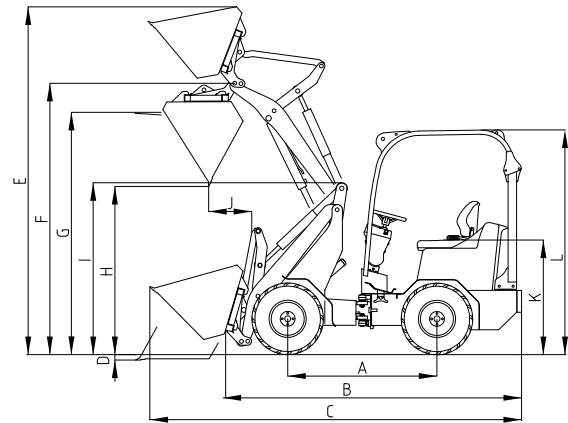
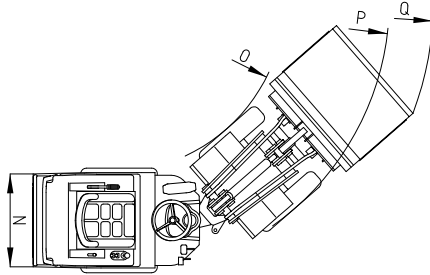




	2336 SLT	2345 SLT
Engine	4 cyl. Kubota 26 kW (36 HP)	4 cyl. Kubota Turbo 33 kW (45 HP)
Driving hydraulics	Hydrostatic-automotive	Hydrostatic-automotive
Tyres	10.075 - 15,3 AS Option I 27x10,5 - 15 SKD Option II 31x15,5 - 15	10.075 - 15,3 AS Option I 27x10,5 - 15 SKD Option II 31x15,5 - 15
Service brake	Hydrostatic and multiple-disk	Hydrostatic and multiple-disk
Parking brake	Multi-disc brake	Multi-disc brake
Working hydraulics	Pump output: 42 l/min	Pump output: 42 l/min
Steering hydraulics	Working pressure: 200 bar	Working pressure: 200 bar
Steering	Fully hydraulic articulated steering system	Fully hydraulic articulated steering system
Lifting capacity	1.700 kg	1.700 kg
Tipping load (straight)	1.250 kg*	1.350 kg*
Tipping load (articulated)	930 kg*	980 kg*
Axles	Original SCHÄFFER axles, 6 wheel nut rim; Option: automatic limited-slip differential	Original SCHÄFFER axles, 6 wheel nut rim; Option: automatic limited-slip differential
Operating weight	2.350 kg	2.380 kg
Speed	0–15 km/h Option: 0–20 km/h	0–15 km/h Option: 0–20 km/h
Electrical system	Operating voltage 12 V	Operating voltage 12 V
Tank capacities	Fuel: 40 l Hydraulic fluid: 30 l	Fuel: 40 l Hydraulic fluid: 30 l

* Pallet fork and load arm in transport condition.





		2336 SLT	2345 SLT
A	Axle base [mm]	1.650	1.650
B	Chassis length [mm]	3.230	3.230
C	Total length with standard bucket [mm]	4.025	4.025
D	Excavating depth [mm]	90	90
E	Max. working height [mm]	3.570	3.800*
F	Max. bucket pivot point [mm]	2.880	2.880
G	Max. loading height with pallet fork [mm]	2.680	3.100*
H	Max. dump height [mm]	2.045/2.300*	2.045/2.300*
I	Reach [mm]	1.690	1.790*
J	Dump range [mm]	470	470
K	Seat height [mm]	995	995
L	Height with protective roof [mm] Height over cab [mm]	from 1.950 -	from 1.950 -
N	Total width [mm]	970 – 1.390	970 – 1.390
O	Track arc inside [mm]	870	870
P	Track arc outside [mm]	1.890	1.890
Q	External radius with standard bucket [mm]	2.320	2.320

* high lift version

All technical specifications in this prospectus refer to serial models and describe their standard functions. The equipment components and their functions as well as the accessories depend on the individual model and the product options and also on the country and customer specific requirements. Images may contain products or equipment components which are not mentioned or cannot be obtained as a standard. The descriptions, measurements, images, weight specifications and technical data correspond to the state of the art at the time of printing and are non-binding.

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