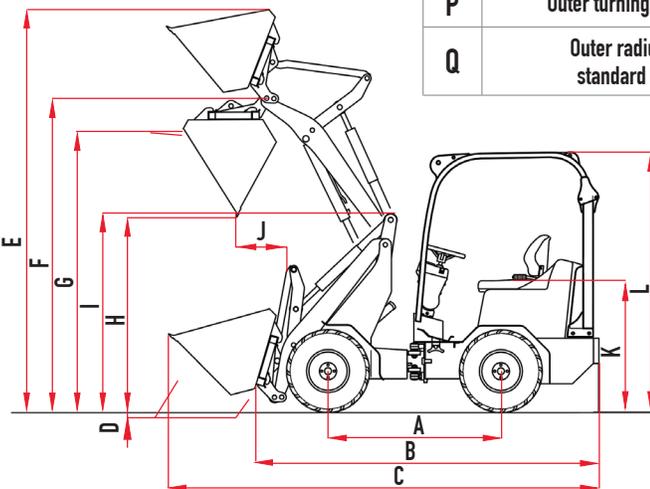
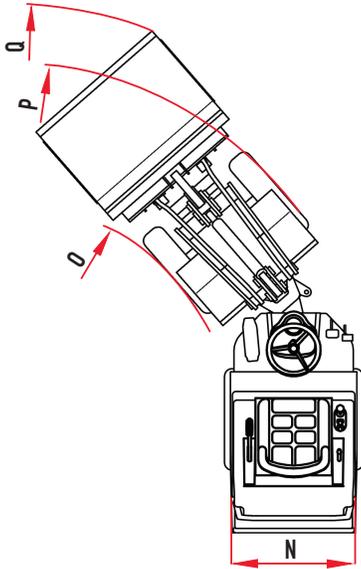


# TECHNICAL SPECS

# Schäffer Model 2428 SLT



	DIMENSIONS	2428 SLT
A	Wheelbase	5 ft 6.9 in
B	Chassis length	10 ft 6 in
C	Overall length with standard bucket	12 ft 11.5 in
D	Digging depth	4.3 in
E	Max. working height	9 ft 8.5 in
F	Max. bucket pivot height	7 ft 6.6 in
G	Loading height with pallet fork	7 ft 0.6 in
H	Max. dumping height	4 ft 9.1 in
I	Front end height	4 ft 5.5 in
J	Dumping depth	18.5 in
K	Seat height	2 ft 11.8 in
L	Overhead guard height Cab height	6 ft 3.6 in 6 ft 3.6 in
N	Overall width	35 - 49.2
O	Inner turning radius	5 ft 10.7 in
P	Outer turning radius	8 ft 11.7 in
Q	Outer radius with standard bucket	10 ft 11.7 in

	TECHNICAL DATA	2428 SLT
Engine		3 Cyl. KUBOTA D1105, 25 hp (18.5 kW)
Traction hydraulics		Hydrostatic-automotive
Service braking system		Hydrostatic and mechanical drum brake
Parking brake		Mechanical drum brake
Working hydraulics output/pressure		Delivery rate: 11.1 GPM Operating pressure: 2,900 psi
Steering		Fully hydraulic articulated/swivel steering
Operating weight		4,101 lbs 4,321 lbs with cab
Lifting capacity		3,748 lbs
Tipping load, straight <sup>1</sup>		Pallet fork 2,612 lbs Bucket 3,417 lbs
Tipping load, articulated <sup>1</sup>		Pallet fork 1,940 lbs Bucket 2,579 lbs
Payload		Pallet fork, even ground <sup>2</sup> 1,552 lbs Pallet fork, uneven ground <sup>2</sup> 1,164 lbs Bucket <sup>3</sup> 1,290 lbs
Axles		Original Schäffer axles, 5-hole rim
Speed		9.3 mph
Electric system		Operating voltage: 12 V
Fill quantities		Fuel: 10.6 gal Hydraulic oil: 7.9 gal
Sound pressure level LpA		83 dB(A)

<sup>1</sup> acc. to ISO 8313 <sup>2</sup> acc. to EN 474-3 <sup>3</sup> acc. to ISO 14397-1

Tire dimensions and additional equipment can change the operating weight, tipping load, and payload.

## Wheel Options (Standard tire option highlighted in yellow)

DIMENSION	LOADER WIDTH (in)*	TREAD OPTIONS
27x8.50-15	37 (42.5)**	SKD
7.00-12	35	AW
27x10.50-15	42.1	SKD
26x12.00-12	43.3 - 49.2	SKD, AS Farmer, Multi Trac, Allground



SKD



AS FARMER



ALLGROUND



MULTI TRAC



AW

\*Measurements vary based on rim offset configurations.

\*\*Measurements in brackets for width with turned wheels.