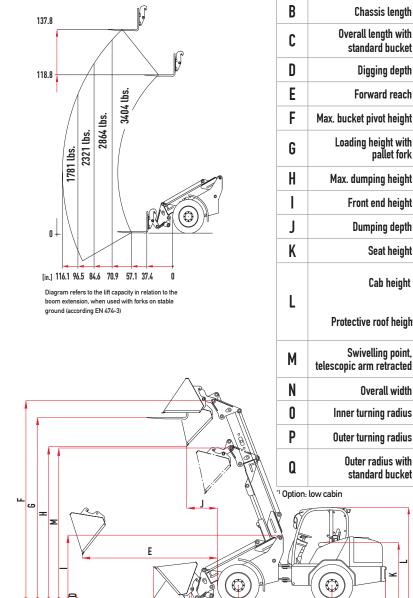
TECHNICAL SPECS

.Schäffer Model 5680 T



F	Max. bucket pivot height	15 ft 6.6 in
G	Loading height with pallet fork	14 ft 9.1 in
H	Max. dumping height	12 ft 8 in
I	Front end height	5 ft 8.1 in
J	Dumping depth	3 ft 1.9 in
K	Seat height	4 ft 4.4 in
L	Cab height Protective roof height	8 ft 3.6 in / 7 ft 10.9 in*1 7 ft 10.9 in
М	Swivelling point, telescopic arm retracted	12 ft 3.6 in
N	Overall width	67.7 – 71.7 in
0	Inner turning radius	5 ft 1.8 in
Р	Outer turning radius	10 ft 5.6 in
Q	Outer radius with standard bucket	12 ft 2.1 in

DIMENSIONS

Wheelbase

A

5680 T

6 ft 11.5 in

15 ft 4.7 in

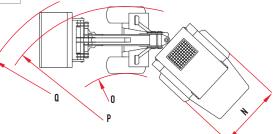
17 ft 9.9 in

7.1 in

8 ft 1.6 in

TECHNICAL DATA	5680 T
Engine	4 Cyl. DEUTZ TURBO TD 2.9, 75 hp (55 kW)
Traction hydraulics	Hydrostatic-automotive, HTF (High Traction Force)
Service braking system	Combined brake hydrostatic and multi-disc brake
Parking brake	Multi-disc brake running in oil bath
Working hydraulics output/pressure	Delivery rate: 20 GPM Operating pressure: 3,191 psi
Steering	Fully hydraulic articulated steering
Operating weight	Protective roof: 10,229 lbs Cabin: 10,670 lbs
Lifting capacity	5,291 lbs.
Tipping load, straight *1	5,864 lbs
Axles	HD axles, 8–hole rim; planetary final drive and automatic slip–control differential, swing axle at rear
Speed	12.4 mph in 2 gears switchable under load, Option: 18.6 mph
Electric system	Operating voltage: 12 V
Fill quantities	Fuel: 25.1 gal Hydraulic oil: 22.5 gal
Sound pressure level LpA	81 dB(A)

*1 Boom horizontal, not extended with pallet fork (acc. To ISO 14397) 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		
15.5/60-18	68.5	AT		
15.5/55-18*	67.7	A601 (Blockpro.)		
425/55-17*	68.7	AS Farmer, FL693 Ridemax		
12.5/80-18	68.1	AS Farmer, MPT		
500/45-20	71.7	AS Farmer		
400/70R-18	68.5	MPT, AS Farmer TH400, A608		
*net eveilable for 10 (more version				



*not available for 18.6 mph version