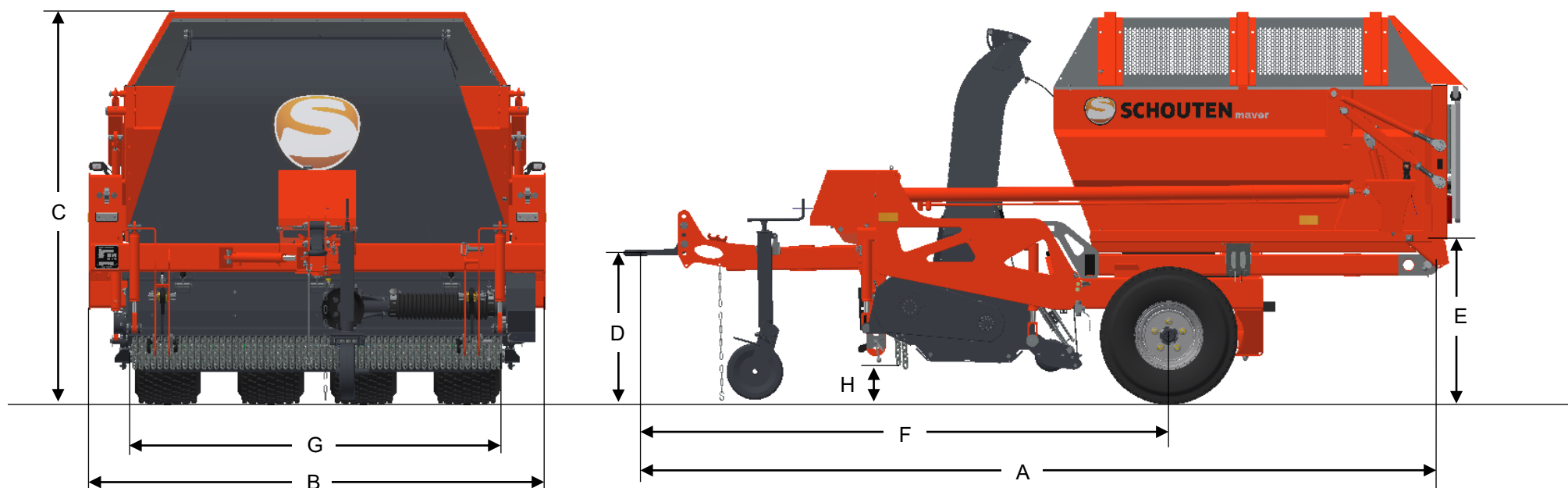


MAVER M1803



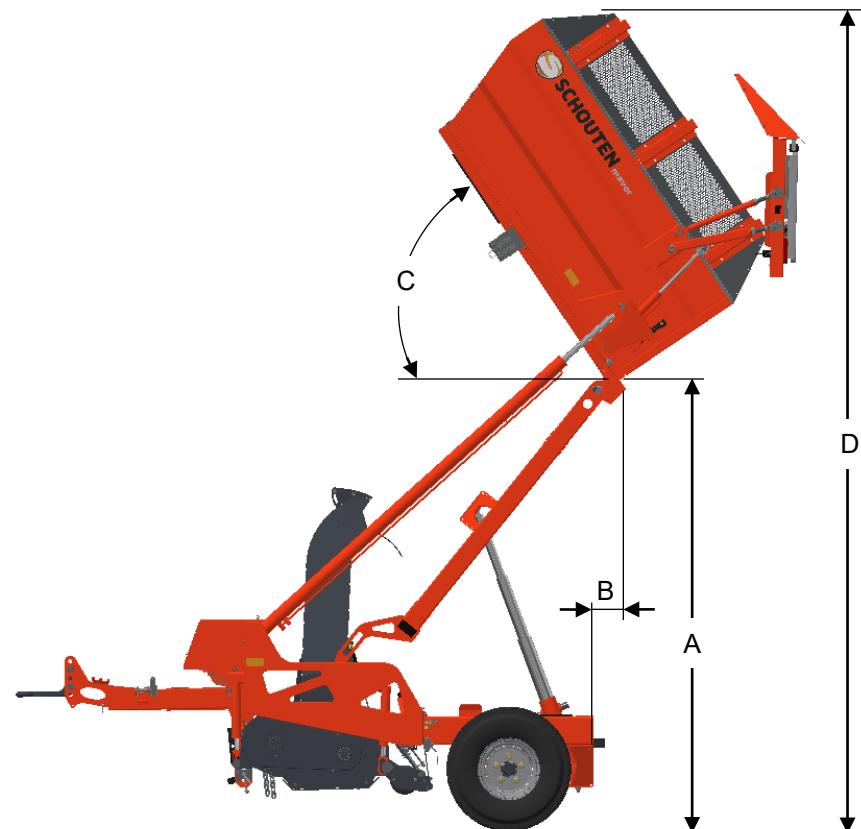
DIMENSIONS

A	LENGTH	3910 MM	E	MINIMAL EMPTYING HEIGHT	840 MM
B	WIDTH	2212 MM	F	DISTANCE HITCH EYE - AXLE	2460 MM
C	HEIGHT	1900 MM	G	WORKING WIDTH	1800 MM
D	HITCH HEIGHT	685 -940 MM	H	FRAME CLEARANCE	170 MM

MAVER M1803

MACHINE INFORMATION

TYPE	M1803
WEIGHT	1680 KG
HITCH TYPE	TOP HITCH EYE
BIN CAPACITY	3 M³
DRAWBAR ADJUSTMENT	608/215 MM
NUMBER OF TRACTOR VALVES	2X DA
HYDR. L.S. PREPARED	YES
POWER CONNECTION	12VDC
AXLE	2X SWINGING AXLE
CARRYING CAPACITY	2.500 KG
TYRES	26X12.00-12 6PR
MOWING UNIT DRIVE	PTO V-BELTS
PTO SPEED	540 RPM
POWER REQUIREMENT	25 PK
WORKING WIDTH	180 CM
DIAMETER MOWING ROTOR	Ø 200 MM
NUMBER OF MOWING / CHOPPING BLADES	48L+48R / 96 PIECES
NUMBER OF WIND WINGS	51 PIECES
ROTORSPEED	2380 RPM
DIAMETER REAR ROLLER	Ø 160 MM
SCARIFYING BLADES	OPTIONAL
NUMBER OF SCARIFYING BLADES	MAX. 48 PIECES



DIMENSIONS TIPPING POSITION

A MAX. TIPPING HEIGHT	2400 MM
B DISTANCE BIN – FRAME	210 MM
C ANGLE TIPPING BIN	55°
D TOTAL HEIGHT	4350 MM