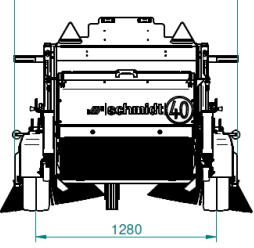
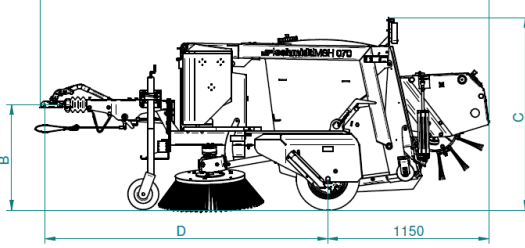
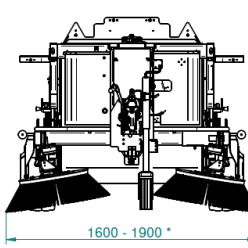


Technical Data

Trailer Sweeper MSH 070

Variant	A [mm]	B [mm]	C [mm]	D [mm]	E [mm]
					
MSH 070 25 km/h	3070 – 3100***	320 - 545**	1560	1910 – 1935***	1510
MSH 070 40 km/h	3190 – 3220***	625 – 750**	1370	2010 – 2040***	1580
			* Side brush adjustment range ** Drawbar adjustment range *** Dimension depending on the type of hitch		

Hopper			
Hopper volume approx.	0.7 m ³	Material	Steel
Tilting Height	1,500 mm		

Sweeping Unit			
Sweeping Width	1,600- 1,900 mm	Disc brush	Ø 760 mm
Disc brush speed	Max. 100 1/min	Roller brush	Ø 690 mm L = 950 mm
Sweeping speed	Up to 12 km/h	Roller brush speed	Max. 160 1/min

Water System			
Water tank volume approx.	200 l	Material	PE Poly
Water pump	15 l/min @ 3,4 bar	Amount spray nozzles	4

Hydraulic System			
Hydraulic oil volume approx.	45 l	Flow rate approx. (PTO 540 1/min)	30 l/min
System pressure	Max. 150 bar		

Electrics	
Voltage	12 V

Weights	
Empty weight approx.	800 – 1,050 kg
Gross vehicle weight	1,500 kg
Mass on the coupling	100 kg

Drive	
Cardan shaft PTO	540 1/min

Recommended Towing Vehicle	
Recommended power	18 kW (25 HP)
Cardan shaft PTO	540 1/min
Supply control unit	16 A fuse