

I SNOW PLOUGH G9

The G9 is the new, small municipal snow plough and is equipped as standard with the patented suspension system and two suspension elements.

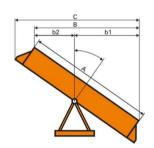
Thanks to the exchangeable plough body structure, its range of applications is significantly increased. With the closed shape, which is designed for higher clearing speeds, additional wind deflection systems can be dispensed with, which in turn has a positive effect on the operating weight. With the open form, it is optimally suited for use with all small tractors, wheel loaders and municipal vehicles up to 3.5 t.

Choice of options: wear rails (steel, PUR, combi), side plates, hydraulic side flaps, pump unit, lighting etc.









■ TECHNICAL DATA

Snow plough G9

Trip edge system:

	160	180	200	220	240
Spring elements (no)	2	2	2	2	2
Plough length A (cm)	160	180	200	220	240
Plough height with open form (cm)	77	77	77	77	77
Plough height with closed form (cm)	64	64	64	64	64
Clearing width B at a blade angle of 35° (cm)	131	147	164	180	197
b1 at a blade angle of 35° (cm)	86	94	102	110	118
b2 at a blade angle of 35° (cm)	46	54	62	70	78
Clearing width B at a blade angle of 45° (cm)	113	127	141	156	170
b1 at a blade angle of 45° (cm)	83	90	97	104	111
b2 at a blade angle of 45° (cm)	31	38	45	52	59
Passage width C at a blade angle of 35° (cm)	157	173	190	206	223
Passage width C at a blade angle of 45° (cm)	145	159	173	188	202
Weight (approx. kg)	280	290	300	310	320

CONTACT

Holzmatt 651b I CH-3537 Eggiwil

