



DOBROWOLSKI

Snow Plough LPC

LPC

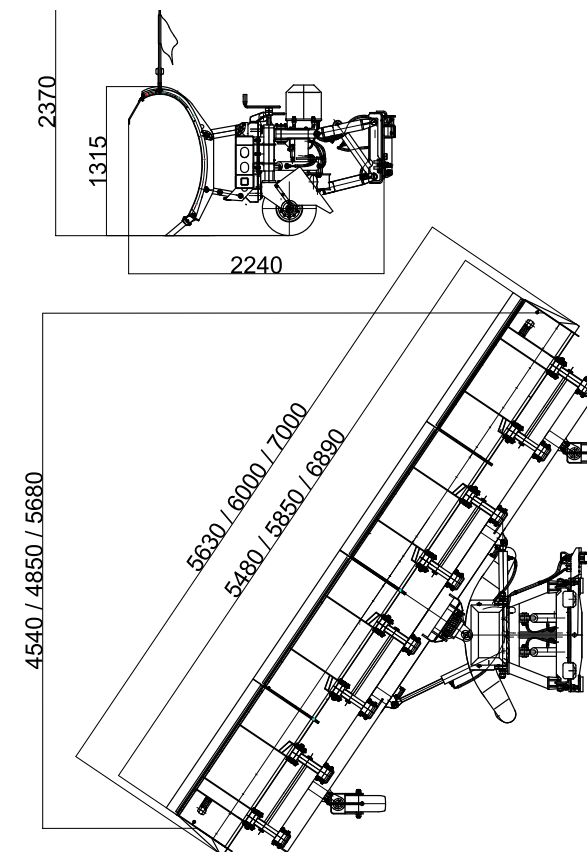
LPC

Snow Plough LPC



Technical specification

	UNIT OF MEASURE	LPC5	LPC6	LPC7
Weight	kg	1650	1780	1950
Mouldboard width	mm	5630	6000	7000
Length of blade	mm	4 x 1370	5 x 1170	5 x 1370
Mouldboard height	mm	1315	1315	1315
Width of snow removal	mm	4540	4850	5680
Clearing width of snow removal in front	mm	5480	5850	6890
Angle of mouldboard turning	°	±34	±34	±34
Time of mouldboard lifting	s	8÷9	8÷9	8÷9
Time of mouldboard turning	s	12	12	12
Operating pressure in the hydraulic system	MPa	12	12	12
Max. working speed	km/ h	60	60	60
Max. transport speed	km/ h	40	40	40



Snow ploughs LPC5 and LPC7 are designed for clearing airport runways, roads and squares into parking lanes. Mouldboard plough consists of six segments flexibly attached to the main frame, which is connected rotationally to straight-line system. The whole construction is front-mounted on a vehicle.

The snow ploughs use the support wheel brakes and wheels that protect against the effects of «flutter» while driving. Ploughs LPC5 and LPC7 are equipped with a «swimming» hydraulic system and is controlled from the driver's cabin using a simple control panel (turn left/right, lifting, lowering).

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