

CITY SNOW PLOUGH

A light blade designed for snow clearing urban areas,
ideal for smaller trucks.

FEATURES:

- metal construction protected against corrosion,
- flexible and durable plastic mouldboard resistant to low temperatures and impacts,
- wear resistant rubber cutting edge,
- power pack mounted on the plough, powered by 12VDC or 24VDC carrier,
- control all functions of the plough with the control panel mounted in driver's cab: raising and lowering, angling left / right, floating position, down pressure mode,
- road lighting and LED marker lights.



SPECIFICATION

PARAMETER	VALUE
Width of the plough	2500 mm
Clearance width	2165 mm
Height of the plough	760 mm
Clearance angle	+/-30°
Weight of the plough	320 kg

VERSIONS OF OZ-W SNOWPLOUGHS

OPTION WITH CASTOR WHEELS



OZ-WU OPTION WITH BOTTOM-TRIP SYSTEM AND WITH CASTOR WHEELS



OZAMET

OZ-W, OZ-WM ROAD SNOWPLOUGHS

Most popular straight snowploughs for patrol roads snow removal.

FEATURES:

- metal, solid construction protected against corrosion, ensuring long service life,
- flexible and durable plastic mouldboard resistant to low temperatures and impacts,
- rubber cutting edge with extended lifetime, reversible (applicable twice)
- steering stability of plough through use of two angling pistons, one on each side,
- central swinging of mouldboard in curves +/- 7°,
- power pack mounted on the plough, powered by 24VDC carrier,
- control all functions of the plough with the control panel mounted in driver's cab: raising and lowering, angling left / right, floating position, down pressure mode,
- plough adapted for mounting on standardized coupling plates,
- supporting legs,
- road lighting and LED marker lights.



Control panels



Road lighting and LED marker lights



OZ-BR, OZ-MBR DOUBLE BLADE ROAD SNOWPLOUGHS

Excellent for removing wet snow, slush and hard pack. A characteristic feature of these machines are two types of cutting edges allowing you to set plough in two operating positions depending on the nature of the work - rubber cutting edge for fluffy snow and steel cutting edge for wet, heavy and frozen snow.

FEATURES:

- metal, solid construction protected against corrosion, ensuring long service life,
- flexible and durable plastic mouldboard resistant to low temperatures and impacts,
- rubber cutting edges with extended lifetime, reversible (applicable twice); cutting edge made of steel with high resistance - Hardox 400,
- steering stability of plough through use of two angling pistons, one on each side,
- central swinging of mouldboard in curves +/- 7°,
- power pack mounted on the plough, powered by 24VDC carrier,
- control all functions of the plough with the control panel mounted in driver's cab: raising and lowering, angling left / right, rubber steel cutting edge, floating position, down pressure mode,
- plough adapted for mounting on standardized coupling plates,
- supporting legs,
- road lighting and LED marker lights.



Power pack



Rubber and steel cutting edges

SPECIFICATION:

PARAMETER	
Width of the plough	2500 mm÷ 3800mm
Clearance width	2200÷3300mm
Height of the plough	1000÷1150mm
Clearance angle	+/-30°
Weight of the plough	430÷590kg

PARAMETR	VALUE
Width of the plough	3200 mm÷ 3500mm
Clearance width	2800÷3100mm
Height of the plough	1000÷1150mm
Clearance angle	+/-30°
Weight of the plough	635÷715kg

