



Features and standard equipment:

- 4 extreme working positions
- cutting edge with shock absorption
- HARDOX metal blade
- ground tracking linkage system
- skids made of abrasion-resistant steel
- clearance lights

Additional options:

- support wheels with stepless adjustment
- hydraulic shock absorption
- mounting on any carrying vehicle, according to the customer's order
- rubber blades



SNOW PLOUGH	PUV-2600	PUV-2800	PUV-3000	PUV-3300	
Working width					[mm]
- straight	2600	2800	3000	3300	
- at max. turn angle	2320	2490	2660	2930	
Max. frame turn angle	27	27	27	27	[°]
Working height	835	835	935	935	[mm]
Weight	600	650	800	850	[kg]
Power demand	80-150 (59-110)	80-150 (59-110)	100-200 (74-147)	100-200 (74-147)	[HP (kW)]
Working speed max.	10	10	10	10	[kph]

Rubber blades



Hydraulic shock absorption



Rubber collecting strips.



Features and standard equipment:

- 4 extreme working positions
- cutting edge with shock absorption
- HARDOX metal blade
- ground tracking linkage system
- skids made of abrasion-resistant steel
- clearance lights

Additional options:

- support wheels with stepless adjustment
- hydraulic shock absorption
- mounting on any carrying vehicle, according to the customer's order
- rubber blades straight
- hardox or perfored blades straight or 30°



PRONAR PUV4000HD snow plough



SNOW PLOUGH	PUV-2600M	PUV-2800M	PUV-3000M	PUV-3300M	PUV-4000HD	
Working width						[mm]
- straight	2630	2830	3010	3305	4000	
- at max. turn angle	2210	2370	2520	2710	3280	
Max. frame turn angle	33	33	33	35	35	[°]
Working height	855	865	880	1015	1206	[mm]
Weight	680	700	730	860	1270	[kg]
Power demand	80-150 (59-110)	80-150 (59-110)	80-150 (59-110)	100-200 (74-147)	120-250 (88-110)	[KM (kW)]
Working speed max.	10	10	10	10	10	[km/h]

Clearance lights.



Blade safeguard springs



Spring safeguard (extendable blades)

