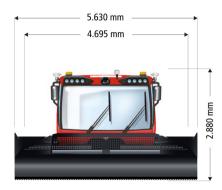
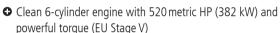
The PistenBully 600 Polar ParkPro

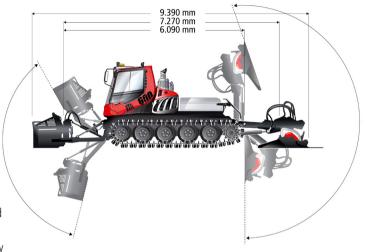






• Optimum power-to-weight ratio for maximum gradeability

- Intuitive, patented joystick for proportional control of 4 blade functions at the same time
- Storage of 4 driver settings with flexible joystick button assignment for park construction
- Patented iTerminal with 10" touch display and color marking of the active vehicle parts for easy operation
- Ergonomic, patented unit consisting of luxury seat, drive control sticks, armrest and joystick with adjustment options to suit individual needs and preferences
- Patented assistance systems like SlopeTracer and AutoTracer for ideal grooming, side hold and maneuverability
- Reinforced chassis with 4 wrought-iron and adjustable idler axles for outstanding pushing performance
- NoDeck for best view of tiller and grooming snow parks
- ParkPro rear implement carrier with enlarged movement radius, vibration compensation and lateral damping for greater driving comfort
- Precise, proportional auxiliary hydraulics with charge pressure reduction
- Professional sound package with Alpine subwoofers and amplifiers
- LED lighting, LED worklight and rear camera for best 360-degree view



Dimensions

Width	Without tracks	2500 mm
	over 6-belt CombiPlus track 1,648	mm 4,210 mm
	over 7-belt CombiPlus track 1,648	mm 4,210 mm
	over steel tracks 1,648 mm	4,210 mm
	over X-track chains 975 mm	3,150 mm
	over ProFlexTiller 5.5 m	
	with foldable side finishers	5,480 – 6,170 mm
All Way Blade	Width, open	5630 mm
	Width, closed	4695 mm
	Height	1110 mm
Height	Total Solo	2880 mm
	With driver's cab tilted	3360 mm
Ground clearan	ice	350 mm
Length	With pusher blade and cutter	9,390 mm
Loading plat-	Length	1,890 mm
form	Width	1920 mm
(optional)		
Recommended	Length	11,000 mm
garage dimen-	Width	6000 mm
sions	Height	3500 mm



Weights

e.gs		
Empty weight	Vehicle without	6,525 kg
	tracks / quick-change	
	system	
	X-track chain 975 mm	1,280 kg
	6-belt CombiPlus	2,180 kg
	Track 1,648 mm	
	7-belt CombiPlus	2,020 kg
	track 1,648 mm	
	Steel track; 1,648 mm	2500 kg
Application	Vehicle with CombiPlus	11,095 kg
weight	Track/Front blade/Tiller	
Permitted total	weight	13,500 kg
Payload, loading platform (optional)		1500 kg
Power-to-weigh	t ratio	29.04 kg/kW

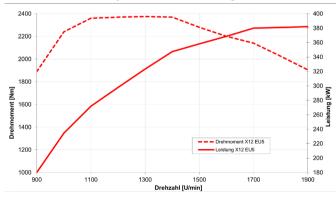
Cab	
Comfort heating system	With automatic function and stepless temperature adjustment
Park comfort driver's seat	Rotating, air-suspended, multiple mechanical and pneumatic adjustment positions, lumbar support, two-stage seat heating and seat ventilation
Control elements	Joystick for 4 simultaneous movements, iTerminal, armrest
Windows	Windshield and rear window heated, side windows sliding and heated
Outside mirrors	Heated and electrically adjustable, wide-angle

24 V
24 V / 180 A
2 x 12 V/152 Ah
1.130 A
4 LED headlights,
6 LED worklights
(2 of which are on the grab bar)
(BladeFlap)
2 LED worklights
2 LED worklights (TillerFlap)
2 LED worklights (SideFinder)
1 LED searchlight

Auxiliary equipment	
ProBlade 4.7 m	OneTouchStraight function, side cutter, transport tines
ProFlexTiller 5.5	With hydr. side finishers, all positions can be approached hydraulically, freeze function, LED lighting, camera

Driving characteristics Speed 0 – 20 km/h, stepless Gradeability up to 100% Turning radius On the spot





-	
Туре	Cummins X12
Number of cylinders	6
Displacement	11.80 L / 11,800 cc
Power in accordance with ECE	382 kW / 520 PS
Exhaust emissions standard	Tier 4f and EU Stage V
Max. torque	2,375 Nm/1,200 rpm
Tank capacity	300 l
DEF (AdBlue®) tank capacity	38
Fuel consumption	from 19.5 l/h / 5 gal/h
Traction drive pump	175 ccm
Propulsion drive	125 ccm

105 cc

2 x 63 cc

Engine

Tiller drive pump

Tiller drive

Options

Steering wheel incl. additional tiller operating panel	
1 01	
Hydraulic oil preheating	
Front high-pressure connection (technology package)	
Auxiliary heating	
Automatic luxury climate control system	
SNOWsat (V1 / V3 / V3 incl. LiDAR)	
Charge pressure reduction	
Trailer hitch	
Standard platform (+260 mm length with mudguard)	
Folding side rail only for standard platform	
Provision for VarioTrackDesigner for tracker unit	
Additional tank 120 I for tracker unit (only for standard	platform)