

Specifications			
Model Number	Blade Width	Blade Height	Plowing Width (Full Angle)
PRO275	7' 6"	29"	6' 6"
PRO280	8' 0"	29"	6' 11"
PRO285	8' 6"	29"	7' 4"
PRO2POLY75	7' 6" Poly	29"	6' 6"
PRO2POLY80	8' 0" Poly	29"	6' 11"

GIVE US A CALL OR EMAIL US FOR QUOTE.

Designed to meet the demands of professional snow plowing, the powder-coated STEEL PRO-PLOW blade is 29" tall and comes in 7½, 8, and 8½" widths.

ULTRAFINISH, baked-on powder coat now features a new epoxy primer to further enhance adhesion and corrosion resistance

Eight-wheel shot blaster pre-treatment removes mill scale and abrades surfaces for optimum adhesion

Multi-stage pre-wash provides superior surface preparation

Epoxy primer is applied to enhance powder adhesion

Robotic guns deliver precise, consistent powder coat coverage

The POLY PRO-PLOW is made from thermal-formed, high-density polyethylene. The slick surface of this durable blade provides superior snow-rolling action for snow plowing efficiency, and the surface is maintenance-free and not susceptible to rusting like competitive steel models.

A rubber snow deflector is standard on the POLY PRO-PLOW.

Seven vertical ribs provide superior moldboard reinforcement, on both the steel and poly models.

Both come with 3/8" x 6" steel cutting edge for extra-long wear.

Technical Specifications											
Model	Blade Width	Blade Height	Blade Gauge	Trip Springs	Shock Absorbers	Vertical Ribs	Angling Rams	Plowing Width	Approx. Weight	Disc Shoes	Cutting Edge
PRO275	7' 6"	29"	11	4	1	7	1½" x 10"	6' 6"	653 lb	CAST IRON	3/8" x 6"
PRO280	8'	29"	11	4	1	7	1½" x 10"	6' 11"	668 lb	CAST IRON	3/8" x 6"
PRO285	8' 6"	29"	11	4	1	7	1½" x 10"	7' 4"	686 lb	CAST IRON	3/8" x 6"
PRO2 POLY75	7' 6"	29"	3/8" poly	4	1	7	1½" x 10"	6' 6"	677 lb	CAST IRON	3/8" x 6"
PRO2 POLY80	8'	29"	3/8" poly	4	1	7	1½" x 10"	6' 11"	690 lb	CAST IRON	3/8" x 6"

choose between the CabCommand hand-held control option, or the solenoid joystick control for efficient, precise and intuitive blade control while plowing

CabCommand Control Option

Power "on" and "float" LED

Backlit for night operation

Coil cord for easy mobility

Solenoid Joystick Control Option

Compact to fit anywhere

On/off indicator light

Plug-in connector for easy removal

Advanced snow plow light and electrical system features solid electrical pins in the harness plugs for trouble free connections.

Under-hood module improves system life and complies with OEM requirements.

No toggle switch needed to change from vehicle to plow lights.