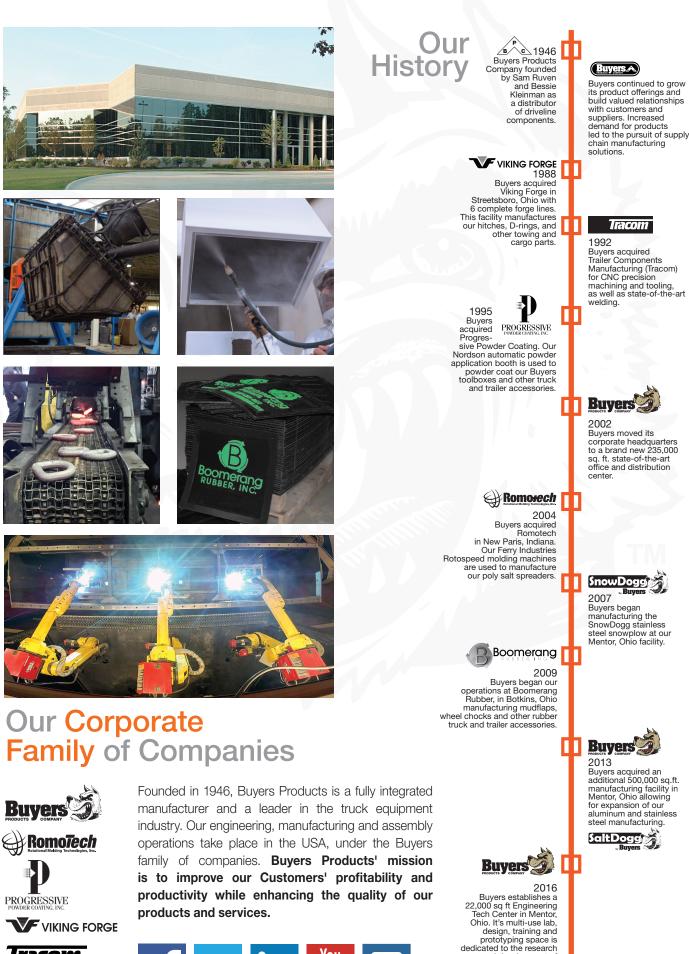


SNOWPUSHERS





and development of innovative product



Tracom

Boomerang



Backho	e		Page 4
Loader.			Page 5
Compa	ct		Page 6
Skid-St	eer		Page 7





SANDBLAST Remove all impurities and contaminents

Seal and fill any inconsistencies in the material

TOP COAT Acts as an additional primer and prepares the surface for the final treatment

SUPER DURABLE POLYESTER POWDERCOAT Protects your plow from the elements for years to come







Backhoe Series Pushers

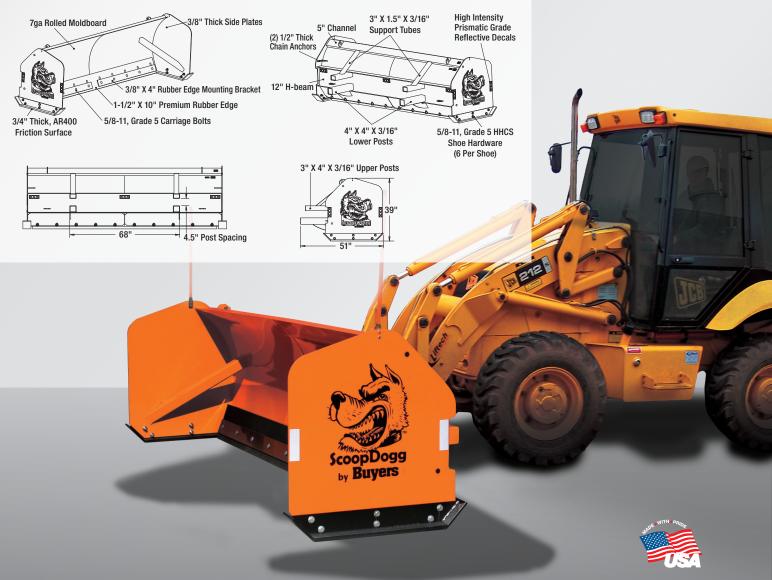
STANDARD FEATURES

- Safety orange powder coat finish provides durable, corrosion resistant surface
- 12" extreme-duty H-Beam design for support, where support is needed most.
- Inside posts with 3/8" side plates help prevent side damage from accidental impact during extreme operation
- Extra durable lower posts are fully welded giving them exceptional strength. This keeps the post higher off the ground preventing any damage in the case of a roll back.
- Extreme-Duty wear shoes are made from abrasion resistant steel for far greater wear life than most of the competition
- 1-1/2" x 10" Premium rubber compound cutting edge provides the right edge for all your needs



Trip Edge Features: Multi-Section 1/2" steel trip edge for independent tripping to maximize ground clearing. 3/4" square steel torsion trip springs for maximum strength. Preloaded brackets keep springs under tension. 1/4" diameter pins

PART NUMBER	WIDTH (FT)	WEIGHT	HP (MIN)	Machine Weight (Min)	
2602110	10'	1,125 lbs.	50	12,000 lbs.	
2602112	12'	1,450 lbs.	70	15,000 lbs.	
2602114	14'	1,600 lbs.	85	16,000 lbs.	
TRIP EDGE M	IODEL				
2612112	12'	1,550 lbs.	70	15,000 lbs.	



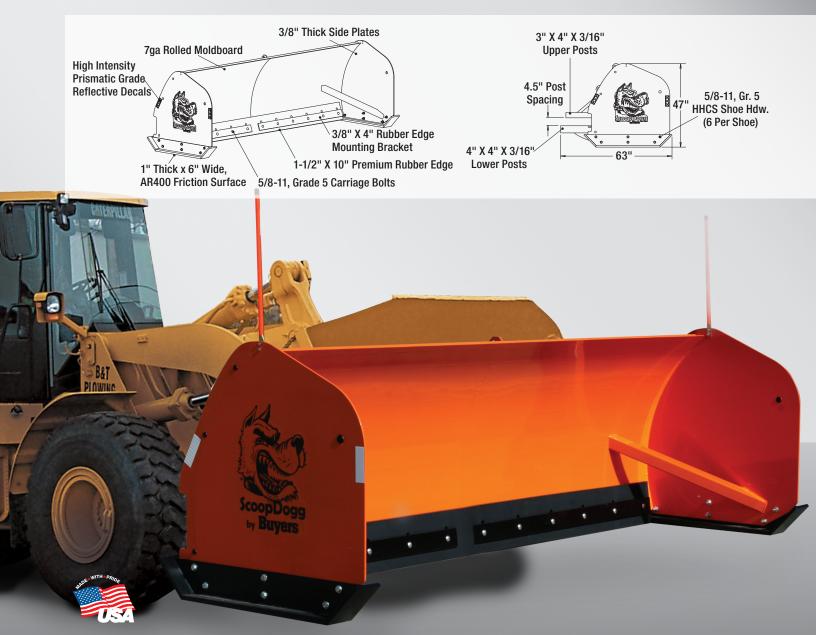


Loader Series Pushers

STANDARD FEATURES

- Safety orange powder coat finish provides durable, corrosion resistant surface
- 12" extreme-duty H-Beam design for support, where support is needed most.
- Inside posts with 3/8" side plates help prevent side damage from accidental impact during extreme operation
- Extra durable lower posts are fully welded giving them exceptional strength. This keeps the post higher off the ground preventing any damage in the case of a roll back.
- Extreme-Duty wear shoes are made from abrasion resistant steel for far greater wear life than most of the competition
- 1-1/2" x 10" Premium rubber compound cutting edge provides the right edge for all your needs

PART NUMBER	WIDTH (FT)	WEIGHT	HP (MIN)	MACHINE WEIGHT (MIN)
2601112	12'	2,200 lbs.	100	13,000 lbs.
2601114	14'	2,400 lbs.	120	16,000 lbs.
2601116	16'	2,600 lbs.	125	25,000 lbs.
2601118	18'	3,000 lbs.	140	30,000 lbs.
2601120	20'	3,600 lbs.	170	40,000 lbs.



5

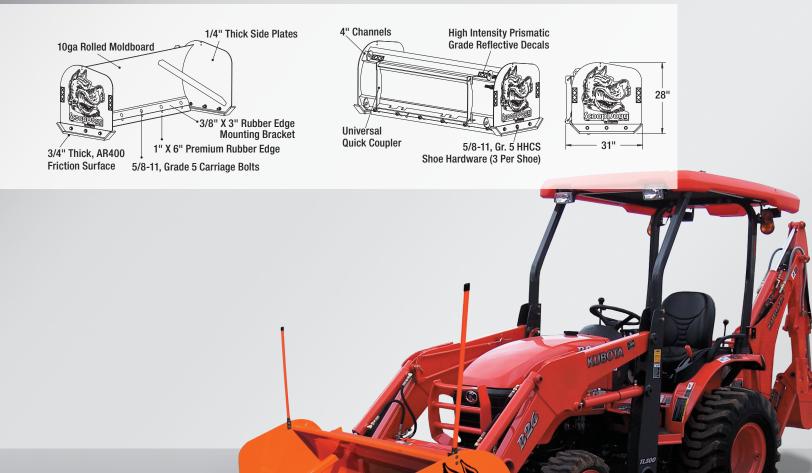


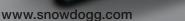
Compact Series Pushers

STANDARD FEATURES

- Safety orange powder coat finish provides durable, corrosion resistant surface
- Two 4" channels for maximum support
- Extra durable inside posts, fully welded for exceptional strength
- 3" x 3/4" Extreme-Duty wear shoes. Made from abrasion resistant steel for far greater wear life
- 1" x 6" Premium rubber compound cutting edge provides the right edge for all your needs
- Universal quick coupler attachment
- · Heavy precision-rolled moldboard enhances rolling of snow

Part Number	WIDTH (FT)	WEIGHT	HP (MIN)	MACHINE WEIGHT (MIN)
2604106	6'	400 lbs.	30	2,500 lbs.
2604108	8'	500 lbs.	40	3,500 lbs.
2604110	10'	600 lbs.	50	4,500 lbs.





ScoopDogg



Skid-Steer Series Pushers

STANDARD FEATURES

- Safety orange powder coat finish provides durable, corrosion resistant surface
- Two 4" channels for maximum support
- · Extra durable inside posts, fully welded for exceptional strength
- 5" x 3/4" Extreme-Duty wear shoes. Made from abrasion resistant steel for far greater wear life
- 1" x 8" Premium rubber compound cutting edge provides the right edge for all your needs
- Universal quick coupler attachment
- · Heavy precision-rolled moldboard enhances rolling of snow

Back Drag Kits

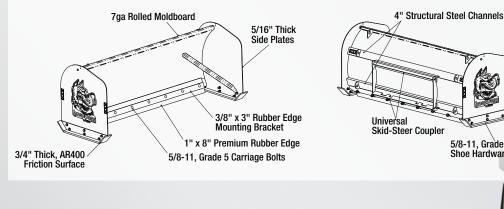


The back drag kits include a 1" x 6" rubber cutting edge mounted to a black powder coat steel frame & a set of 3/4" thick abrasion resistant steel wear shoes. The edge is mounted to the top of the ScoopDogg[™] & the shoes are mounted to the front of the side plates. When mounted, and with the ScoopDogg rotated forward, the back drag kit can be used to pull snow away from buildings, docks and other tight places. The kit is bolt-on & removable.

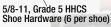


Trip Edge Features: Multi-Section 1/2" steel trip edge for independent tripping to maximize ground clearing. 3/4" square steel torsion trip springs for maximum strength. Preloaded brackets keep springs under tension. 1/4" diameter pins

PART NUMBER	WIDTH (FT)	WEIGHT	HP (MIN)	MACHINE WEIGHT (MIN)
2603108	8'	950 lbs.	46	5,500 lbs.
2603110	10'	1,125 lbs.	70	7,000 lbs.
2603112	12'	1,250 lbs.	85	10,00 lbs.
TRIP EDG	e Mo	DEL		
2613108	8'	1,150 lbs.	46	5,500 lbs.
2613110	10'	1,325 lbs.	70	7,000 lbs.
2613112	12'	1,450 lbs.	85	10,000 lbs.
BACK DRA	AG KI	TS		DESCRIPTION
9153008	8'	313 lbs.	for use	w/2603108 & 2613108
9153010	10'	366 lbs.	for use	w/2603110 & 2613110













The Buyers family of manufacturing companies









