

STORM BOXX TRACE

Imperial	8'	10'	8' (36" H)	10' (36" H)	12'	14'	16'
Moldboard Options	Powder-Coated Steel	Powder-Coated Steel	Powder-Coated Steel	Powder-Coated Steel	Powder-Coated Steel	Powder-Coated Steel	Powder-Coated Steel
Blade Type	Pusher	Pusher	Pusher	Pusher	Pusher	Pusher	Pusher
Vehicle Compatibility	Skid-Steer	Skid-Steer	Tractor / Wheel Loader	Tractor / Wheel Loader	Wheel Loader	Wheel Loader	Wheel Loader
Approx. Weight* (Without Mount)	2,127 lb	2,249 lb	2,221 lb	2,377 lb	2,644 lb	2,907 lb	3,170 lb
Horsepower Compatibility	45+ hp (Skid-Steer)	60+ hp (Skid-Steer)	40+ hp (Tractor) & 60+ hp (Wheel Loader & Backhoe)	50+ hp (Tractor) & 60+ hp (Wheel Loader & Backhoe)	100+ hp (Wheel Loader & Backhoe)	140+ hp (Wheel Loader & Backhoe)	140+ hp (Wheel Loader & Backhoe)
Blade Width	8'	10'	8'	10'	12'	14'	16'
Blade Height	30"	30"	36"	36"	42"	42"	42"
Side Plate Width	36"	36"	36"	36"	36"	36"	36"
Side Plate Height	30"	30"	36"	36"	42"	42"	42"
Moldboard Radius	27"	27"	27"	27"	46"	46"	46"
Approx. Snow Capacity	75 cu ft	94 cu ft	108 cu ft	135 cu ft	219 cu ft	255 cu ft	291 cu ft
Cutting Edge Technology	TRACE -- Terrain Response Advanced Cutting Edge	TRACE -- Terrain Response Advanced Cutting Edge	TRACE -- Terrain Response Advanced Cutting Edge	TRACE -- Terrain Response Advanced Cutting Edge	TRACE -- Terrain Response Advanced Cutting Edge	TRACE -- Terrain Response Advanced Cutting Edge	TRACE -- Terrain Response Advanced Cutting Edge
Cutting Edge Material	High-Carbon Steel With Carbide Inserts	High-Carbon Steel With Carbide Inserts	High-Carbon Steel With Carbide Inserts	High-Carbon Steel With Carbide Inserts	High-Carbon Steel With Carbide Inserts	High-Carbon Steel With Carbide Inserts	High-Carbon Steel With Carbide Inserts
Mount Type	Skid-Steer Attach Plate	Skid-Steer Attach Plate	Skid-Steer Attach Plate / Coupler	Skid-Steer Attach Plate / Coupler	Coupler	Skid-Steer Attach Plate / Coupler	Coupler

Metric	8'	10'	8' (36" H)	10' (36" H)	12'	14'	16'
Models	8'	10'	8' (36" H)	10' (36" H)	12'	14'	16'
Moldboard Options	Powder-Coated Steel	Powder-Coated Steel	Powder-Coated Steel	Powder-Coated Steel	Powder-Coated Steel	Powder-Coated Steel	Powder-Coated Steel
Blade Type	Pusher	Pusher	Pusher	Pusher	Pusher	Pusher	Pusher
Vehicle Compatibility	Skid-Steer	Skid-Steer	Tractor / Wheel Loader	Tractor / Wheel Loader	Wheel Loader	Wheel Loader	Wheel Loader

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Approx. Weight* (Without Mount)	964.63 kg	1,019.95 kg	1,007.26 kg	1,078.00 kg	1,199.09 kg	1,318.37 kg	1,437.64 kg
Horsepower Compatibility	45+ hp (Skid-Steer)	60+ hp (Skid-Steer)	40+ hp (Tractor) & 60+ hp (Wheel Loader & Backhoe)	50+ hp (Tractor) & 60+ hp (Wheel Loader & Backhoe)	100+ hp (Wheel Loader & Backhoe)	140+ hp (Wheel Loader & Backhoe)	140+ hp (Wheel Loader & Backhoe)
Blade Width	2.44 m	3.05 m	2.44 m	3.05 m	3.66 m	4.27 m	4.88 m
Blade Height	76.2 cm	76.2 cm	91.44 cm	91.44 cm	106.68 cm	106.68 cm	106.68 cm
Side Plate Width	91.44 cm	91.44 cm	91.44 cm	91.44 cm	91.44 cm	91.44 cm	91.44 cm
Side Plate Height	76.2 cm	76.2 cm	91.44 cm	91.44 cm	106.68 cm	106.68 cm	106.68 cm
Moldboard Radius	68.58 cm	68.58 cm	68.58 cm	68.58 cm	116.84 cm	116.84 cm	116.84 cm
Approx. Snow Capacity	2.14 cu m	2.68 cu m	3.06 cu m	3.82 cu m	6.19 cu m	7.2 cu m	8.3 cu m
Cutting Edge Technology	TRACE -- Terrain Response Advanced Cutting Edge	TRACE -- Terrain Response Advanced Cutting Edge	TRACE -- Terrain Response Advanced Cutting Edge	TRACE -- Terrain Response Advanced Cutting Edge	TRACE -- Terrain Response Advanced Cutting Edge	TRACE -- Terrain Response Advanced Cutting Edge	TRACE -- Terrain Response Advanced Cutting Edge
Cutting Edge Material	High-Carbon Steel With Carbide Inserts	High-Carbon Steel With Carbide Inserts	High-Carbon Steel With Carbide Inserts	High-Carbon Steel With Carbide Inserts	High-Carbon Steel With Carbide Inserts	High-Carbon Steel With Carbide Inserts	High-Carbon Steel With Carbide Inserts
Mount Type	Skid-Steer Attach Plate	Skid-Steer Attach Plate	Skid-Steer Attach Plate / Coupler	Skid-Steer Attach Plate / Coupler	Coupler	Skid-Steer Attach Plate / Coupler	Coupler

**Does not include vehicle mount weight. Please refer to the eMatch program for specific vehicle applications.*