STARK
STRONGLY CHOSEN
SINCE 1980

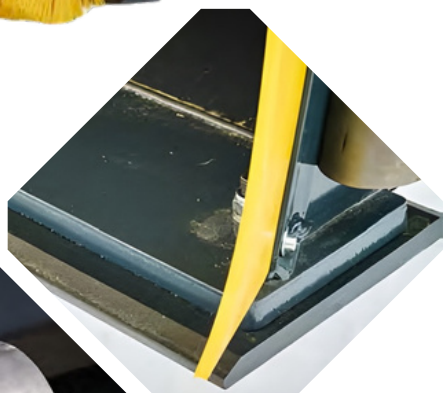
STARK TORNADO -BUCKET SWEEPERS

SWEEPING



- **The Strongest choice for sweeping diverse and labyrinthine areas such streets, yards and industrial areas.**
- **Tornado -bucket sweeper fits base machines under 10t.**
- **Excellent visibility increases efficiency and safety.**

- Operating forward, the bucket sweeper easily collects larger pieces, such as pieces of board, boulders or pieces of plastic. Operating backwards, you can collect even the finest material.
- Sweeper float technology allows the bucket sweeper to follow the surface closely, improving usability and top performance even on bumpy surfaces.
- Bolt-on cutting edges and side wear pieces protect bucket and you can easily lean on side curbs while sweeping.
- Shock resistant brush roller clutch protects the hydraulic motor when it starts, stops and if collision happens.
- Freely placed and adjustable dust binding / watering nozzles enhance dust control.
- Thanks to STARK block hydraulics Tornado -bucket sweeper can be fully equipped with only two hydraulic hoses from base machine: side brushes, high pressure dust binding, high pressure washer (gun) or 12/24 watering system.
- 900mm lamellas ensure great sweeping results and are highly durable. Tornado 1600 is equipped with 700 mm lamellas, for better visibility from smaller base machines
- Bolt on STARK FIT tool attachment system that enables quick attachment between different basic machines.





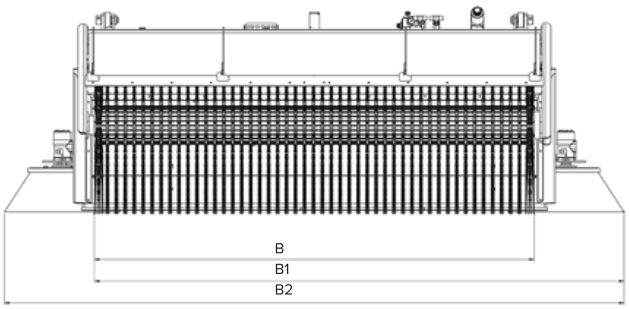


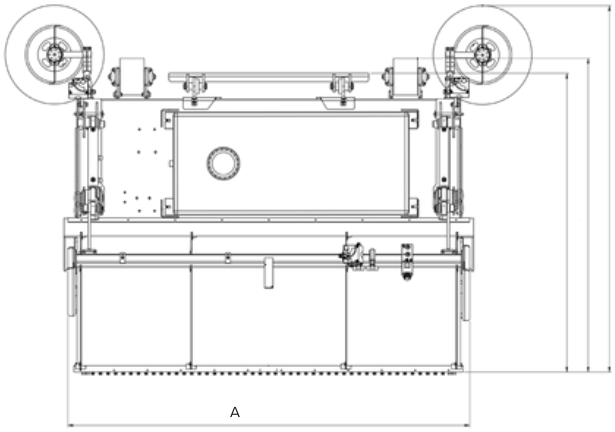
OPTIONAL EQUIPMENT

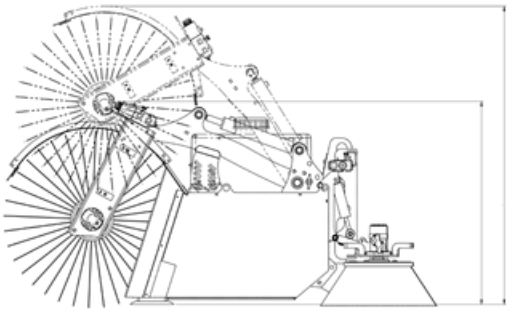
- High pressure dust binding system
- High pressure washer (gun)
- 12/24V watering system
- Side brushes
- Hardened support rollers
- 2 or 4 hose hydraulics or 3-5 function block hydraulics

STARK FIT
SWEEPER FLOAT SYSTEM
DBS

TECHNICAL DRAWINGS







TECHNICAL DIMENSIONS

Product	Max. width (mm)	Working width (mm)	Working width 1 x side brush (mm)	Working width 2 x side brush (mm)	Depth (mm)	Depth with suport rollers (mm)	Depth with sidebrushes (mm)	Height (mm)	Height when open (mm)	Volume of bucket (m^3)
	A	B	B1	B2	C	C1	C2	D	D1	H
TORNADO 1600	1770	1600	2060	2520	1780	1870	2180	830	1420	0,7
TORNADO 1800	1970	1790	2250	2710	1780	1870	2180	1030	1520	0,8
TORNADO 2200	2400	2230	2690	3150	1780	1870	2180	1030	1520	1
TORNADO 2500	2660	2480	2940	3400	1780	1870	2180	1030	1520	1,1

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