



FB1000UK

Stand-on Blower
Machinery Imports

New 2021/22

FB1000



- Ferris stand-on blower
- Model: FB1000
- Bridges gap between walk behind blower and PTO blower
- Compact machine perimeter
- Narrow design to fit 90cm entries



FB1000 - Engine



- Vanguard 18 Gross HP gasoline engine
- V-Twin, MOD35, 570cc, horizontal shaft
- Cast iron cylinder sleeve
- Full pressure oil lubrication
- Spin-on oil filter
- Remote oil cooler
- Large surface round Dual-Clean[®] air-cleaner with pre-cleaner element



FB1000 - Transmissions



- HydroGear Commercial ZT3100 transaxles
- 20x8-8 Drive tires
- 11x4-5 Flat-free caster tires
- 15 cm Kerb clearing ability
- 12,8 kmh forward / 6,4 kmh reverse



FB1000 – Fuel tank



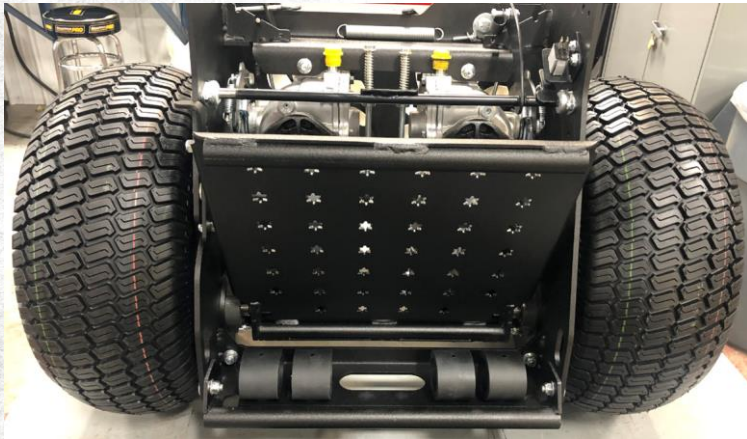
- Fuel tank positioned RH side of unit
- Easy accessible for refueling
- Holds 19 liters of fuel
- Battery positioned in front of blower housing
- Easy battery access



FB1000 – Operator platform



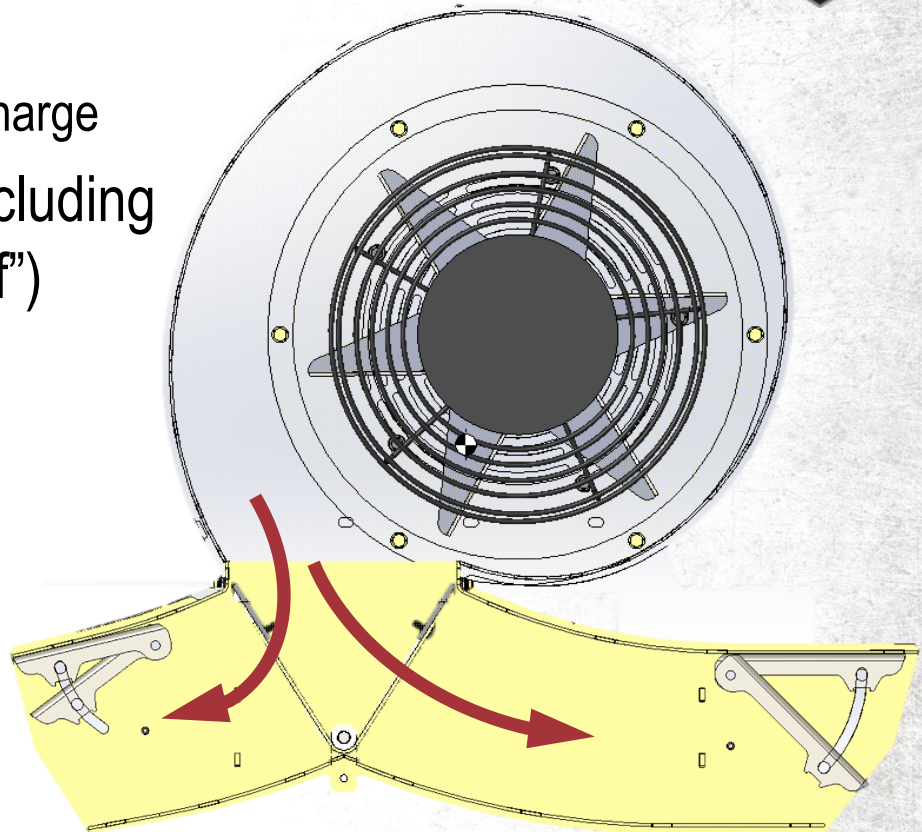
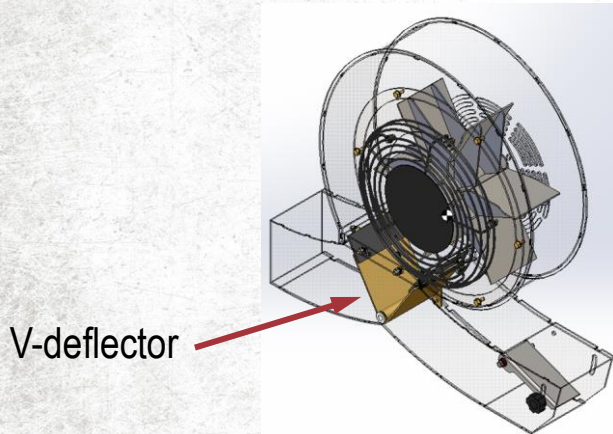
- High quality high pad
- Operator suspension platform
- Platform suspension by compression rings
- Platform can be tilted upwards for transport



FB1000 – Air discharge



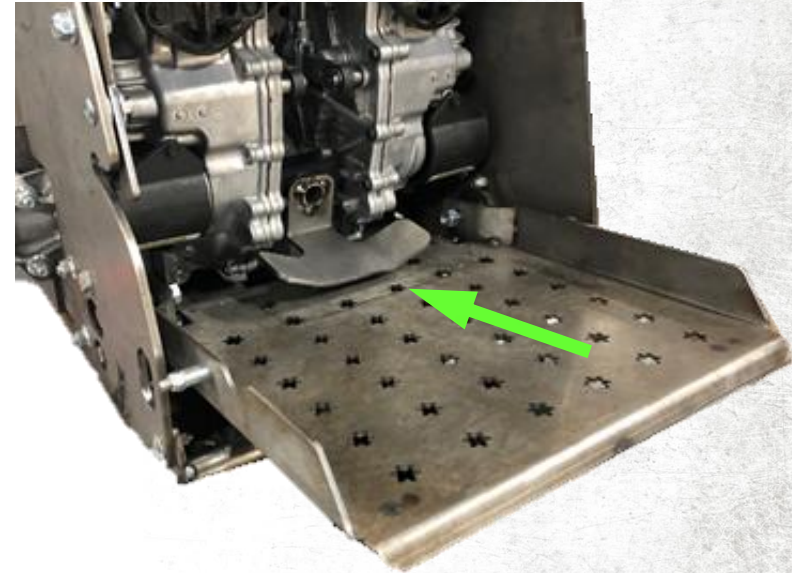
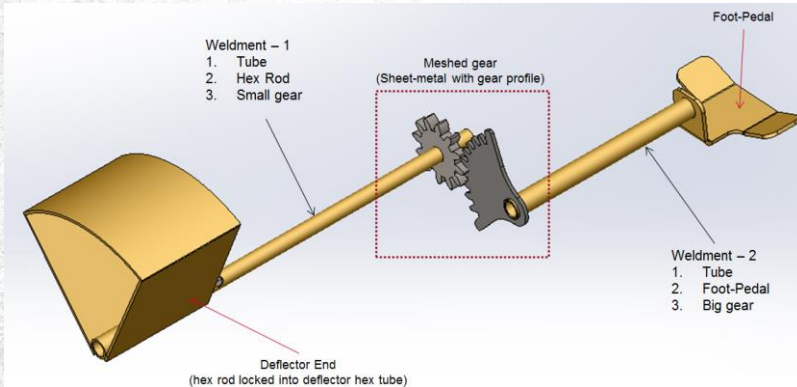
- Selectable air discharge direction
 - Discharge Left discharge – Right discharge
- V-deflector switches air direction including air “neutral” position (discharge “off”)
- Air split deflector at both sides



FB1000 – Flow control



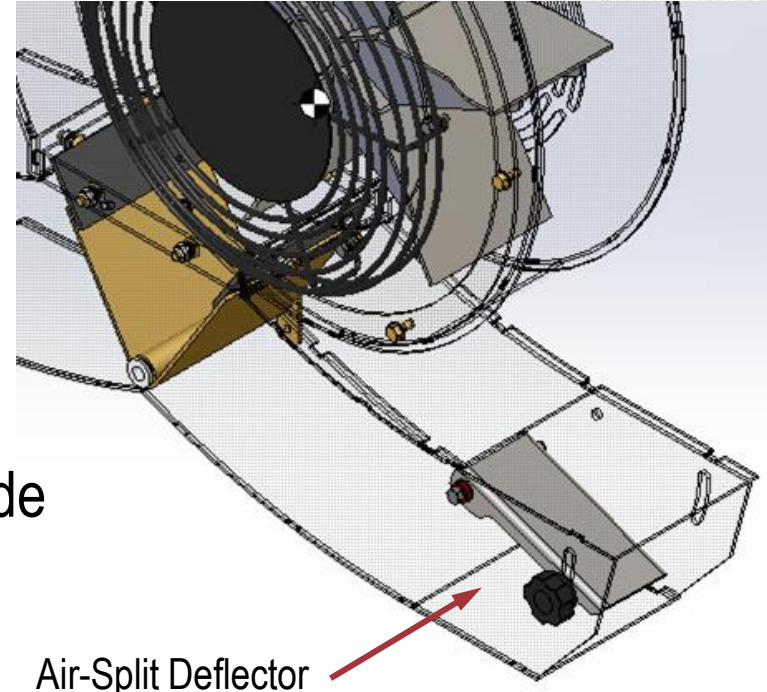
- Foot controlled V-deflector located on operator standing platform
- No need to take hands off steering levers
- Three positions:
 - Right open only, Left open only, All closed



FB1000 – Air discharge



- Air-Split deflector
- Splits stream of air by changing air-flow angle
- Enhances deeper cleaning of leaves and debris
- Better “push” of packed material
- Standard on left and right discharge side
- Manual adjustable deflector with quick-adjust knob



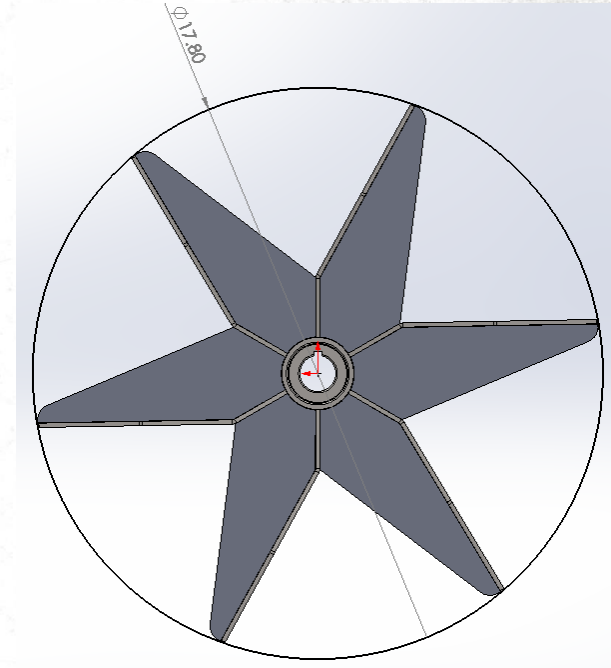
Air-Split Deflector

FB1000 - Performance



- 45 cm Diameter impeller
- Blower performance:

	Wide-Open Throttle		Idle Speed	
	Left side	Right side	Left side	Right side
Air Speed *	246 km/h	222 km/h	78 km/h	71 km/h
Air Volume *	5964 m ³ /h	5369 m ³ /h	3028 m ³ /h	2747 m ³ /h
Air Force *	132 N	107 N	34 N	28 N



* Blower performance figures are measured in accordance with ANSI B175.2-2012