

V20–GB Positive Pressure Ventilators ~ Gas Engine

a PPV fan powered by a Briggs & Stratton Vanguard 205 engine - unmatched durability, a slightly larger PPV with firefighter friendly features - ideal for departments with a medium to large residential and a few commercial structures in their district that do not want to rely on generators and electricity

Features

- 7 Point Cast Aluminum Airfoil Blade holds up better than plastic in high heat
- Precision Spun Steel Shroud durability with maximum airflow
- ∘ Full Roll Cage Aluminum Frame ∘ protects key components, 15% lighter than steel
- Solid Cushion Tires heavy duty rubber, never flat, rolls up stairs and curbs
- \leftrightarrow 5 Position Tilt Plate \leftrightarrow tilt shroud to multiple angles, can be tilted to negative angles to be placed on stairs or for taller firefighters to easily maneuver

Specs

- Engine ov Vanguard by Briggs & Stratton
- Displacement or 205 cc
- HxWxD 🜼 26" x 25" x 23" 💀 660mm x 640mm x 590mm
- Blade Diameter o 20" o 508mm
- Weight o 79 lbs o 36 kg
- RPM ↔ 33385
- Output 15,350 cfm 26,080 cmh

- •• StreamShaper Guard •• standard guard designed for larger set back
- Fold Down Ergonomic Handle folds down within frame for easy, compact storage
- Compatible With Super Vac Accessories
 - Spiral Duct
 - ↔ LED Holder
 ↔ Light Kit
- Exhaust Extension
- Foam Generator
- 5 Year Warranty

