

BILLY GOAT

Vacuums



The new vacuum features a 5-blade impeller with serrated edges to maximize both suction and debris reduction. Variable height adjustment is at your fingertips for either hard surface or turf work, and all the material is accumulated in a breathable-hard bottom mesh turf bag with an integral dust cover. For convenience, bag zippers have been eliminated in favor of simple to use marine style clasps that open and close easily when emptying debris. Honda or Briggs power combine with 12" smooth tread wheels as well as the optional rear-wheel self propelled for hilly turf applications, make operation simple in any environment.

Model #	Description
KV600	27" Vacuum, 6.5hp Briggs & Stratton, Push
KV650H	27" Vacuum 6.5 hp Honda, Push
MV650H	27" Multi Purpose Vacuum, 6.5 hp Honda, Push



BILLY GOAT

Debris Blowers



The patent pending FORCE by Billy Goat offers the best of both world's unmatched blowing power and the lightest weight of any leading blower. Conceived through market research and hours of exhaustive computer optimization, the FORCE blower represents a truly revolutionary design. The FORCE weighs up to 17 pounds less than comparably powered steel competitors, it remains the quietest wheel blower, and it is tuned to produce unmatched blowing power

Model #	Description
F601S	Force Blower, 6hp Subaru EX
F901S	Force Blower, 9hp Subaru EX
F901H	Force Blower, 9hp Honda GX
F1301H	Force Blower, 13hp Honda GX



BILLY GOAT

Debris Loader



The new Billy Goat DL Series shreds and moves more debris than any truck loader in its class. The new DL Series has been designed for ease of use with a higher reduction & compaction rate than any competitive models.

Vast amounts of debris can be quickly drawn through an extra large, clear intake hose where our exclusive Debris Reducing Razor™ teeth provide exceptional reduction ratio.

Product #	Description
HTR1803-V	Truck Loader, 18hp B & S, Heavy Duty
DL2500S	Truck Loader, 25hp Subaru Twin
791133	Trailer Kit for DL/QL Units
791106	Exhaust Hose Kit
UI-2	Battery

