

DVR Series

DuroVac® Continuous Duty Vacuums



	DVR8553	DVR1253	DVR1553	DVR2053
Recommended Hose	2.0"	2.0"	2.5"	2.5"
System HP	8.5	11.5	15	20
Aiflow (Max, SCFM)	385	385	556	500-700
Vacuum (Max, " wg)	125	141	130	150-160
Filter Primary (ft²)	61.6	61.6	61.6	61.6
Filter Secondary (ft²)	22.8	22.8	33.8	33.8
Noise Level (dba@3')	79	81	80.5	86.2
Storage (US gallons)	30.0	30.0	30.0	30.0
Weight (lbs)	615	644	725	754

Common Features

- Super-quiet, continuous duty regenerative vacuum producer
- TEFC 3600 rpm high efficiency motor
- Standard PTFE primary filter efficiency of 99.97% @ 0.5 microns
- Effective internal filter bag shaker
- Filter condition indicator
- 8" front wheels, heavy-duty 6" rear casters
- Forklift channels and crane lift on all systems, standard
- Heavy duty, all steel frame 29"w x 50.5"l x 70"h

Exclusive DuroVac® 2-Year Filter Warranty!

Known Applications

Aluminum Plant
 Asbestos Dust
 Boiler Ash Clean-Up
 Brick & Block Plants
 Cement Factory
 Chemical Dump Sites
 Coal Power Plant
 Co-Generative Plant
 Conveyor Spills
 Dust Collector Clean Up
 Flour Mill
 Fossil Fuel Plant
 Grain Spill Clean-Up
 Gypsum & Drywall

Hog Fuel Spill Clean-Up
 Lead & Beryllium
 Lead Recycling Plant
 Metal Foundry
 Mining Sites
 Potash Mines
 Pulp & Paper Mill
 Railroad Spill Clean-Up
 Rubber Carbon Black
 Sandblasting Facilities
 Silica Sand
 Stones & Tiles
 Thermal Power Plant
 Train Derailment

And so much more!

Options

304 & 306 SS Construction
 Central Vacuum Setup
 Grounded Main Filters
 High-Temp Main Filters
 HEPA Secondary Filter
 Material Pre-Separator
 Liquid Shut-Off Valve
 Hoses & Tools

Your local DuroVac® representative

DuroVac™ has the right system for you!

System Engineering & Design • Hose & Cleaning Tools • Central Vacuum Tube & Fittings • Custom Controls