

DUST SUPPRESSION SYSTEMS

GENERAC[®]
MOBILE



DUST SUPPRESSION SYSTEMS

DF dust suppression systems from Generac Mobile provide a better, more effective way of suppressing dust and other unhealthy particulate.

SYSTEMS WORK BY NEBULIZING WATER INTO SMALLER PARTICLES

Nebulized water particles have a 50-150 micron diameter, combining themselves with dust particles of sizes down to 80 micron and dragging them to the ground. DF systems produce a fine mist of water that evenly covers the area.

TRADITIONAL SYSTEMS JUST DON'T MEASURE UP.

Using a traditional dust suppression system, like a water hose, produces water droplets of about 1000 microns in size, which only captures larger dust particulate. And, the spray is uneven, leaving some areas untreated and others with water puddles.

Generac Mobile offers model options for jobs big and small.

APPLICATIONS

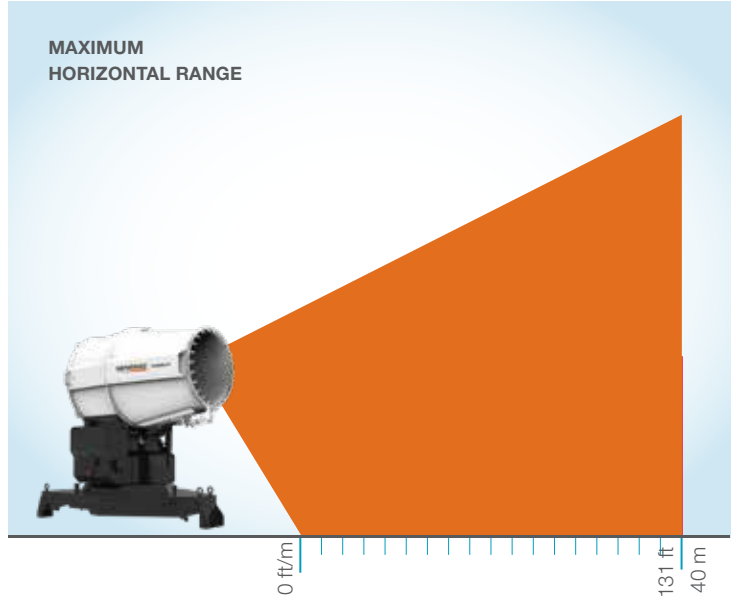
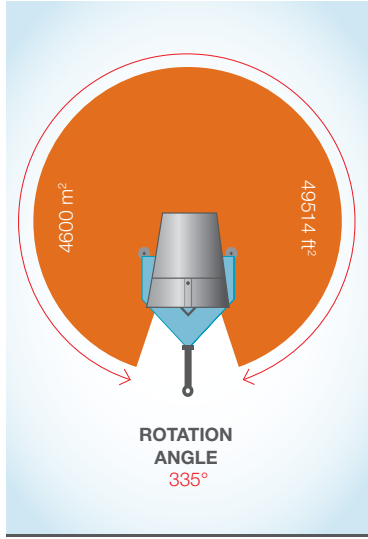
- Demolition works
- Mining sites
- Aggregate production
- Recycling, wood and aluminum processing
- Odor suppression in waste dumps
- Environmental repairs
- Outdoor / Event misting and cooling
- Livestock cooling
- Crop misting



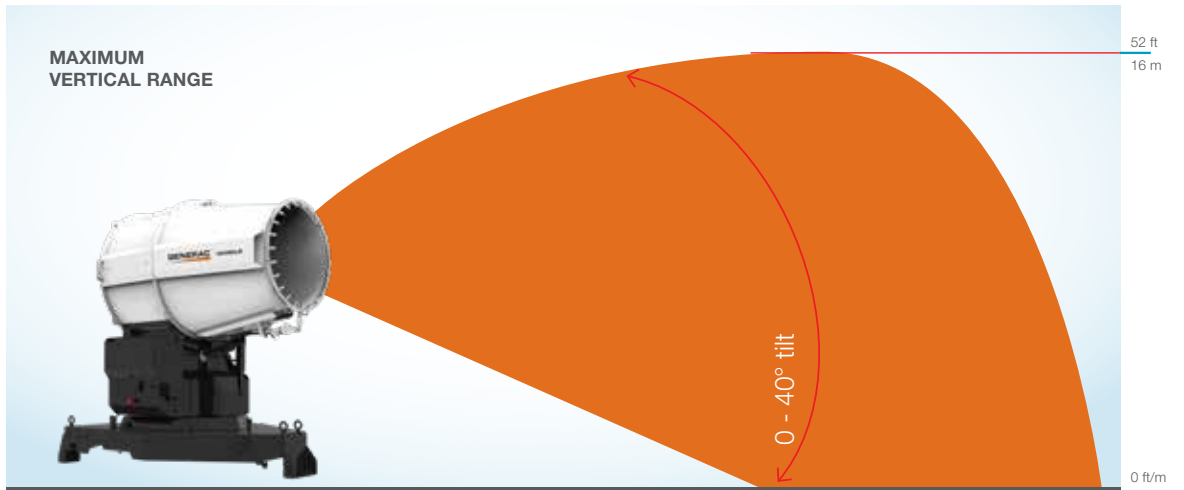
RANGE SPECIFICATIONS

DF 7500
Coverage up to 49,514 ft² (4,600 m²)

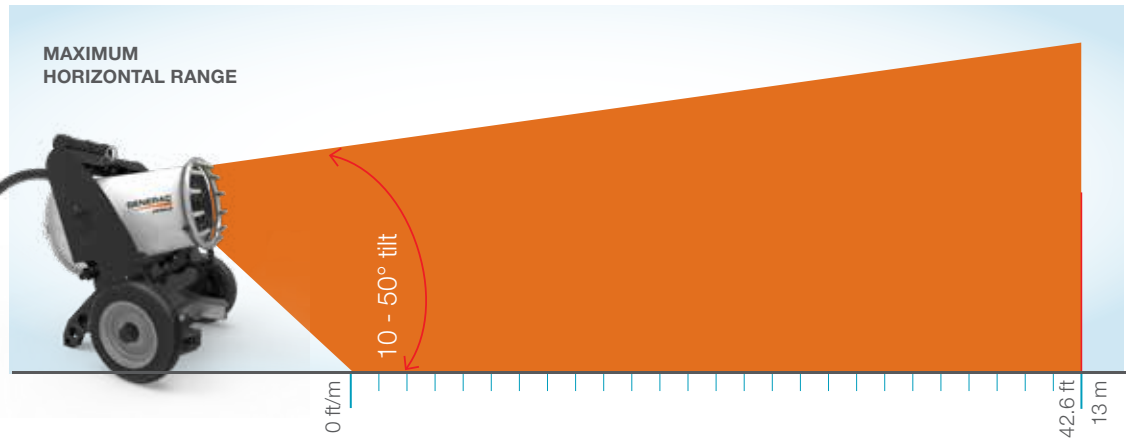
DF 7500



DF 7500



DF 2.2



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*Assembled in the USA using domestic and foreign parts

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