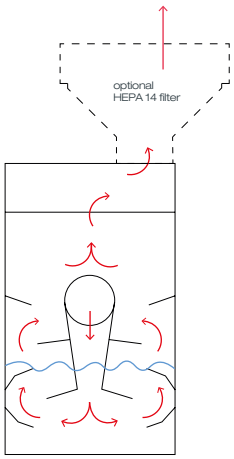
# AWN300 + AWN600

/ WATER DUST EXTRACTORS




## TECHNICAL SPECIFICATIONS

| | |
|---|---|
| extracting capacity ($m^3/h$) | 3000 (AWN300)<br>6000 (AWN600) |
| motor (kw) | 4 (AWN300)<br>7.5 (AWN600) |
| tank capacity (l) | 280 (AWN300)<br>400 (AWN600) |
| inlet dimensions (mm) | Ø200 (AWN300)<br>Ø300 (AWN600) |
| general dimensions (mm) | 1220x1050x2200 (AWN300)<br>1340x1270x2300 (AWN600) |
| approx. dry weight (kg) | 470 (AWN300)<br>580 (AWN600) |
| approx. working weight (kg) | 750 (AWN300)<br>980 (AWN600) |

## DEMONSTRATION VIDEO

## WEBSITE PAGE

## OVERVIEW

__ ideal for dust extraction of steel, stainless steel and aluminium

__ Easy integration with single or double station finishing and deburring machines

## AVAILABLE OPTIONS

__ ATEX certified version for aluminium

__ HEPA 14 filter for stainless steel dust and noise reduction



__ efficient air-water mix and separation via a special circuit




__ extracts dust from water, ensuring clean air discharge



__ automated water level control with in/out outlets for smooth operation