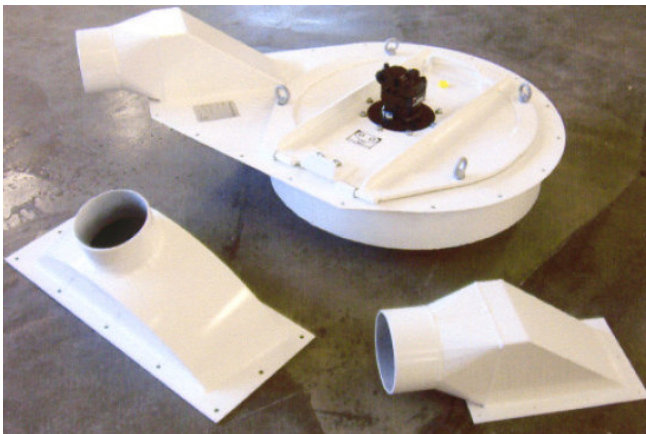
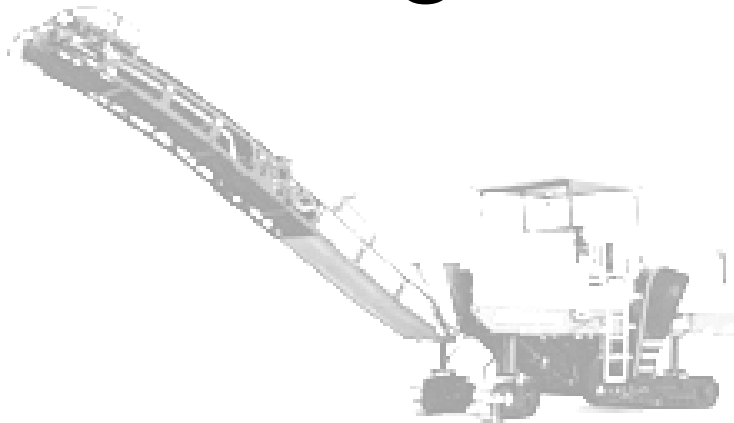




HAC 2000

Dust Control System for Road Milling Machines



Suction Fan and Suction Devices



Service-Friendly Fan

Heavy duty hydraulically powered dust control systems, designed for improved working conditions in the construction and mining industry



HAC 2000 Dust Control System

The ILMEG HAC 2000 dust collector system is used on asphalt milling machines to improve the working conditions with regards to dust control. The system consists of a specially-designed hydraulically driven fan and customized suction devices. The fan is made of wear-resistant material for long service life. To facilitate ready access to the system, the fan can easily be opened for service and cleaning if necessary.

The suction devices are applied at the point of dust production, connected to the suction fan with a suction hose and the fan then conveys the dust to the milling machine conveyor.

The ILMEG dust collectors are continuously improved and built of high quality components to ensure the highest added value to our customers.

Specification:

| Approx. suction capacity m ³ /min | Oil flow requirement l/min | Oil pressure requirement Bar | Dimensions W x D x H Fan | Weight Approx. Kg |
|---|-------------------------------|---------------------------------|--------------------------------|-------------------------|
| 40* | 25 | 200 | 1000x800x500 | 65 |

* depending on installation