



H 300

Dust Collector System



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



H 300 Dust Collector System

The ILMEG H 300 hydraulically driven dust collectors are used in rock drilling applications for improved productivity and improved working conditions with regards to dust. A typical application is blast hole drilling with top hammer rock drills.

The filter cleansing function is carried out with reversed air.

ILMEG dust collectors are continuously improved and built of high quality components to ensure long, safe and economical operation.

Specification:

Max hole size:	51 mm (2")
Filter area:	3.2 m ²
Oil flow requirement:	25 l/min
Oil pressure requirement:	200 BAR
Approx weight:	80 Kg
Filter cleansing system:	Reversed air
Electric system:	24 V

Optional Equipment:

Filter cleaning control system
Pre-skimmer

