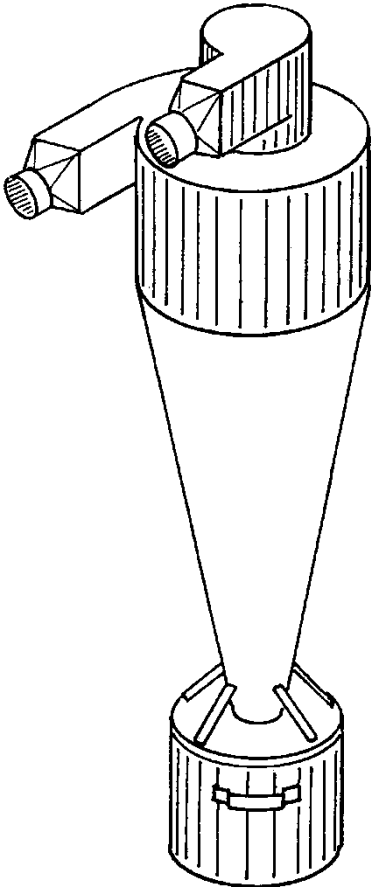


Cyclone type NHC 315-630

The dust cyclones type NHC 315 – 630 are normally used for spot extraction systems with a small amount of extracted air (500 – 2000 m³/h).



The dust cyclones type NHC 315 – 630 are normally used for spot extraction systems with a small amount of extracted air (500 – 2000 m³/h). The cyclones are used where there are no special restrictions on the dust contents of the discharged air and where the dust humidity is low. The dust cyclones are also applicable for removal of dust from grinding of lacquer, metal etc.

Description

The dust is separated by forcing the air into a whirl. The cleaned air arises from the middle of this whirl and passes through the energy saving tangential outlet.

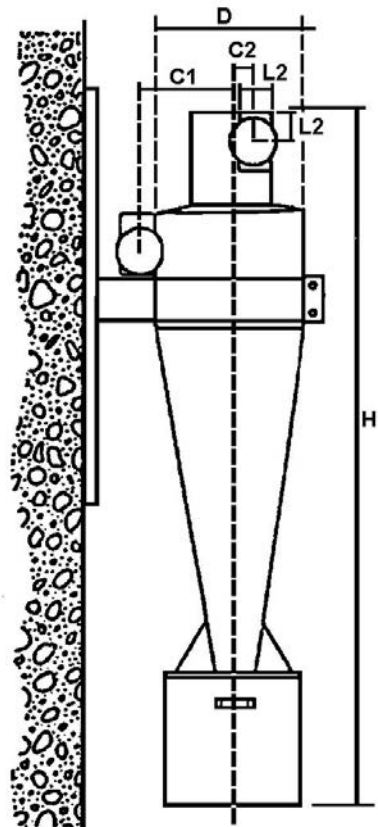
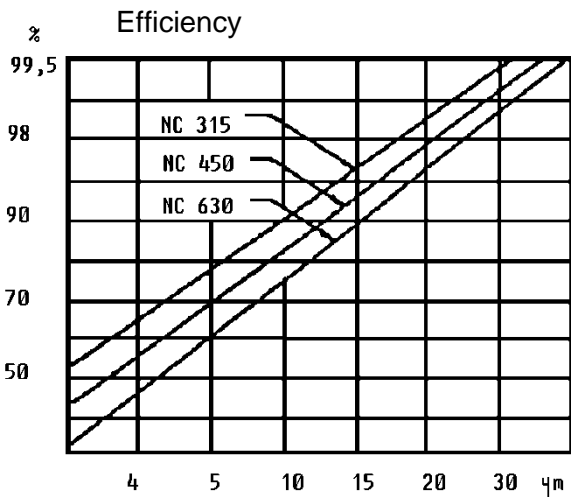
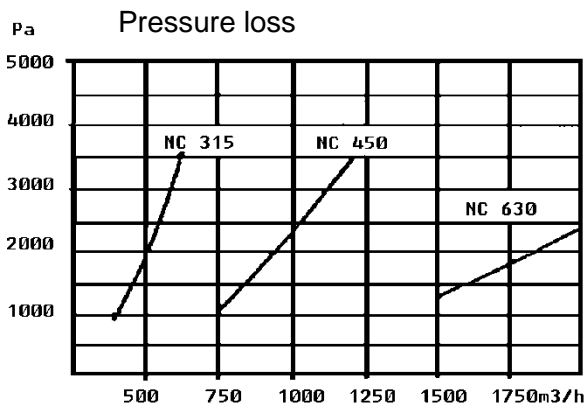
The dust is collected in the bin at the bottom of the cyclone.

If the dust is very abrasive, the cyclone must be made with reinforcements.

The cyclones NHC 315 and 450 are made in galvanised steel sheet, whereas the NHC 600 is made in blue-lacquered steel sheet.

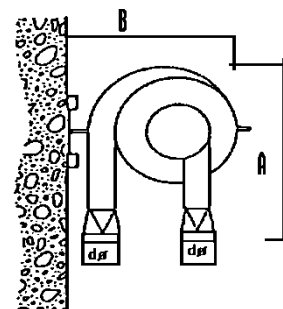
Accessories

Wall support – article no. 47190.xxx



Cyclone suspended in wall support.

Type	C1	L1	C2	L2
315	189	252	58	63
450	270	360	80	90
630	378	500	115	125



All dimensions in mm.

Type	D (mm)	A (mm)	B (mm)	H (mm)	d (mm)	Vægt (kg)	Art. no. Cyclone right	Art. no. Cyclone left	Art. no. Wall support
NHC 315	315	500	500	1550	100	15	47100.315	47101.315	47190.315
NHC 450	450	600	650	2100	125	20	47100.450	47101.450	47190.450
NHC 630	630	700	750	2700	160	50	47100.630	47101.630	47190.630