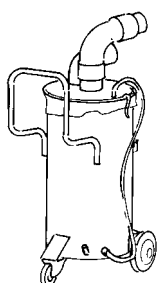


# DCF Mobile

DCF Mobile Standard	Part No. 7010
DCF Mobile	
C/W Plastic sack	Part No. 7074
DCF Mobile Liquid separator	Part No. 7073
DCF Mobile	
Water separator	Part No. 7009
DCF Mobile	
With cyclone	Part No. 7097

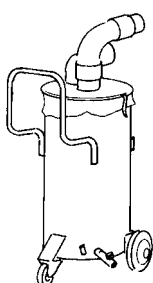
DCF Mobile is suitable for the separation of different types of coarse material, liquids and water. It is light and fitted with wheels, so it can be connected to the workplace directly, thereby reducing the loading on the ducting system and minimizing the risk of blockage. DC F Mobile is the standard model of the mobile pre-separator. For emptying, the snap-on catches on the top cover are released and the material is shoveled or tipped out.

C/W Plastic sack



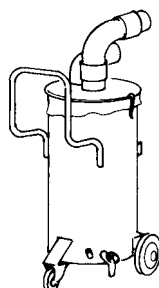
DC F Mobile complete with plastic sack has the same fittings as the standard model plus plastic sacks and a pressure compensating hose in order to obtain the same vacuum outside and inside the plastic sack. This preseparator is suitable for use when handling asbestos, silica and other materials which need to be collected in a sealed package.

Liquid separator



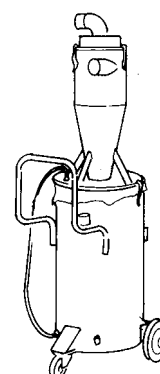
DC F Mobile liquid separator is fitted with intermediate grill and drain cock. It is suitable for handling chips where cutting fluids and coolants are also collected.

Water separator



DC F Mobile water separator is fitted with Ø 50 mm drain cock. This is used where large amounts of water will be separated.

With cyclone



DC F Mobile cyclone has a high efficiency cyclone mounted in the top cover. Thanks to the small diameter of the cylinder in relation to its height and to the specially shaped inlet, this separator can separate even smaller and lighter materials such as asbestos fibres. The separated material then falls into the container which is fitted with a plastic sack for dust-free handling.

### TECHNICAL DATA

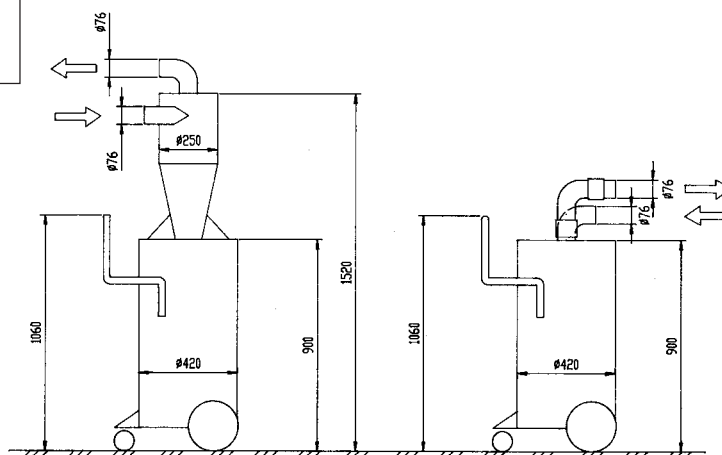
#### DC F Mobil

Container volume	95 l
Height	900 mm/1650 mm (with cyclone)
Container diameter	440 mm
Weight	30 kg/35 kg (with cyclone)
Inlet/Outlet	Ø 76 mm
Air Flow	100-500 m <sup>3</sup> /h

### Accessories

Part No. 4714 Collecting sack, 50 pack for Part No. 7074 och 7097

### Dimensions



### Pressure Loss

