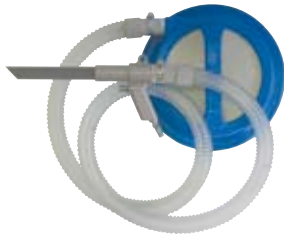




Dust Collector  
W1-20 (Weight : 6.7kg)



Dust Collector Set  
W1-20SET (Weight : 7.7kg)



Dust Collector  
W3-20 (Weight : 6.7kg)



Dust Collector Set  
W3-20SET (Weight : 7.4kg)

Unit Contains:

Model	Wonder-Gun	Suction Pipe	Hose(Oil Resistance)	Hose Clamp	Dust Collector	Air coupler
W1-20 Set	W101 1PC	φ20×200mm 1PC	φ32×2000mm 1PC	2PCS	W1-20(φ300) 1PC	1/4 1PC
W3-20 Set	W301 1PC	φ10×150mm 1PC	φ25×2000mm 1PC	2PCS	W3-20(φ300) 1PC	1/4 1PC

※The above products don't include any tanks.

## Easy to Use!! For a Wide Range of Application!

- W1-20 set and W3-20set series can be combined with 20ℓ tank. You can collect the materials which have been vacuumed by Wonder-Gun.
- W1-20 can be combined with Wonder-Gun W101 series mounting model, Wide-Catch model, and Hole Cleaning model.
- W3-20 can be combined with Wonder-Gun W301 series mounting model, and Hole Cleaning model.
- We offer replacement filters.

Wonder-Gun Dust Collector series don't fit to handle liquid and powders. Please use Silent Cleaner or Mini Porter Cyclone for liquids and powders.

■ Please refer to page(1) for performance chart.



Dust Filter  
PC-1 (Weight : 6.5kg)



Dust Collector Super  
PCS-1 (Weight : 7.7kg)



Dust Filter  
PC-3 (Weight : 6.5kg)



Dust Collector Super  
PCS-3 (Weight : 7.4kg)

Unit Contains:

Model	Wonder-Gun	Suction Pipe	Hose(Oil Resistance)	Hose Clamp	Dust Collector	Air coupler
PCS-1	W101 1PC	φ20×400mm 1PC	φ32×2000mm 1PC	2PCS	PC-1	1/4 1PC
PCS-3	W301 1PC	φ10×300mm 1PC	φ25×2000mm 1PC	2PCS	PC-3	1/4 1PC

## Easy to Move!! For a Wide Range of Application!

- Equipped with a 20ℓ tank and aluminum stand with casters. Easy to move.
- PCS-1 can be combined with Wonder-Gun W101 series mounting model, Wide-Catch model, and Hole Cleaning model.
- PCS-3 can be combined with Wonder-Gun W301 series mounting model, and Hole Cleaning model.
- We offer replacement filters.

Wonder-Gun Dust Collector series don't fit to handle liquids and powders. Please use Silent Cleaner or Mini Porter Cyclone for liquids and powders.

■ Please refer to page(1) for performance chart.