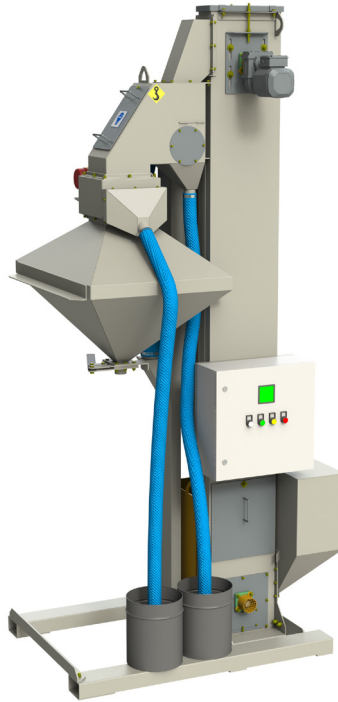


The abrasive separator can operate with different abrasives such as steel shot, steel grit, aluminum oxide, glass beads, etc. It's supplied in three models divided into **portable and stationary**.



Portable version on pallet.



New portable version on pallet.  
Very compact.



Stationary version.

### Characteristics

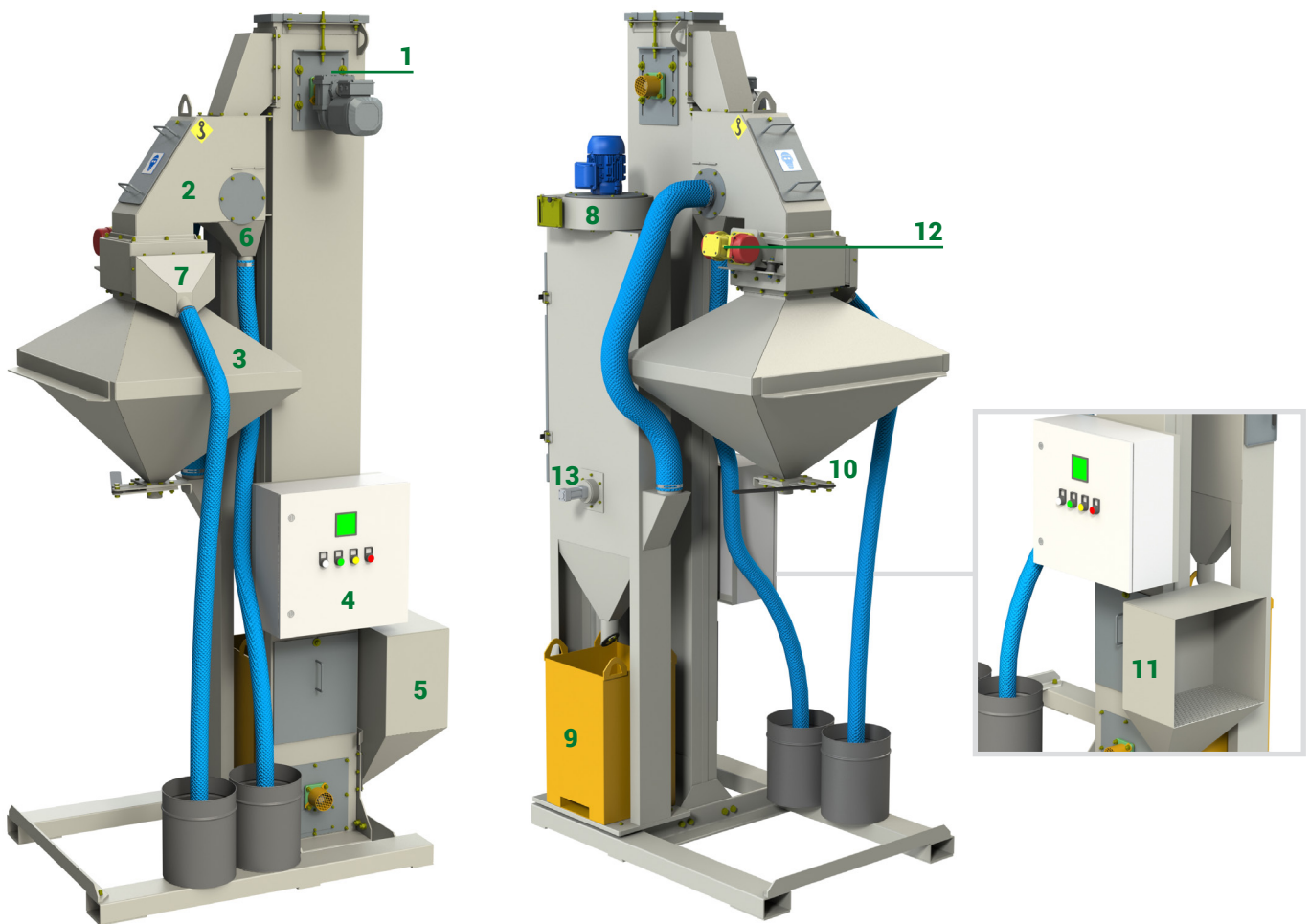
- Highly efficient and easy to regulate separator.
- Extremely compact dust collector.
- A manual cleaning system for filter elements.
- Models from 2 to 6 machines.

Specifications on the next page.

## Specifications

Model	Stationary	Portable	New Portable
Capacity	740 gallons/h	740 gallons/h	740 gallons/h
Silo's capacity	74 gallons	74 gallons	74 gallons
Exhaust Power	0,55 Kw	0,55 Kw	0,55 Kw
Filtering Area	46 sqft	46 sqft	46 sqft
Gear motor power	1,1 Kw	1,1 Kw	1,1 Kw
Dimensions (HxWxD)	153,5"x48"x63"	177"x51,2"x57,1"	138,2"x54"x 67,3"

## More details of the new portable abrasive recycling system



- 1. Bucket elevator.
- 2. Abrasive recycling system.
- 3. Abrasive silo.
- 4. Control panel.
- 5. Abrasive hopper.
- 6. Fines disposal.
- 7. Coarse disposal.
- 8. Ventilator.
- 9. Dust extractor discharge.
- 10. Discharge valve.
- 11. Abrasive hopper.
- 12. Vibratory sieve.
- 13. Automatic filters cleaning.