

## » STS 40 – 75 Professional suction unit



HEPA filter H 13, standard



Camlock coupling for STS 40 – 75

### STS 40

For continuous operation, with standard pre-filter (washable) and H13 HEPA filter. Suitable for construction, concrete, grinding and gypsum dust. With 3-stage dust filtration: 1st stage for coarse dust, 2nd stage with 99.9 % via a polyester pre-filter, 3rd stage via 2 x HEPA filters with 99.995%. Filter cleaning through air pulse process. Dust is collected in a transparent and easily transportable plastic bag (Longopac).

#### Features

- HEPA filter, standard
- Filter cleaning through air pulse
- Simple operation
- Dust separation in Longopac
- Hour counter
- Large abrasion-resistant transportation wheels
- Suitable for continuous operation

### STS 40



Camlock coupling

### STS 75

For continuous operation, very high air flow rate of 600 m<sup>3</sup>/h, with standard robust filter and two H13 HEPA filters. Suitable for construction, concrete, grinding and gypsum dust. With 3-stage dust filtration: 1st stage for coarse dust, 2nd stage with 99.9 % via a polyester pre-filter, 3rd stage via 2 x HEPA filters with 99.995%. Filter cleaning through air pulse process. Dust is collected in a transparent and easily transportable plastic bag (Longopac).

#### Features

- 2 x HEPA filter 99.995%
- Polyester pre-filter
- Suction hose 10 m
- Suction hose for suction nozzle  $\varnothing$ -50 / 7.5 m
- Filter cleaning through air pulse
- Dust separation in Longopac 20 m
- Large abrasion-resistant transportation wheels
- Suitable for continuous operation



Pre-filter, polyester

### STS 75

