

Packing Chips Vacuum Cleaner *STYROSOG*



STYROSOG 1000

Application Range

- » Extracting styrofoam packing chips
- » Warehouse and packaging areas



Ideal for

Styrofoam chips from packaging



An ideal combination:
Chip separator and STYROSOG 1000



STYROSOG 1000
for extracting packing chips

ESTA PLUS

Your Benefits

- » Easy handling
- » Cost efficient through reuse of the Styrofoam packaging chips

Technical Data

STYROSOG		1000	2000
Max. Airflow	m ³ /h	1.000	2.000
Intake diameter	mm	100	125
Max. negative pressure	Pa	1.300	1.800
Voltage	V	230	230
Motor	kW	0.55	1.3
Dimensions (L/W/H)	mm	400 × 550 × 500	400 × 600 × 550
Sound emission	dB(A)	80	82
Order Number			
with extraction hose 2.5 m, extraction pipe and extraction nozzle made of plastic		03.011	–
with extraction hose 3.0 m, extraction pipe and extraction nozzle made of metal		–	03.021

Dust Extractors

High Vacuum
Extraction Units

Welding Fume
Filters

Oil Mist
Separators

Carbon Filter

Downdraft
Tables

Extraction Fans

Extraction Arms

Filter Towers

Central Extraction
Systems

Pipe Systems