

EUROVAC SWAP LOADER CONTAINER WITH ROTARY PISTON PUMP

The efficient Eurovac Suction Container is a versatile container vacuum, designed for industrial central vacuum use in large systems. It offers a spacious 13 m³ waste container, an efficient 30 m² hose filter, and automatic filter cleaning. The unit is available with several different electric motor powers (37kW, 45kW, and 55kW). The Eurovac Suction Container provides an easy-to-use and efficient solution for many needs.

Swap loader container with rotary piston pump 13 m³



Dimensions of the swap loader container with rotary piston pump 13 m³:
Height 2530 mm, Width 2610 mm, Length 5950 mm, Weight (45 kW) ~ 5300 kg

THE DIMENSIONS AND EMPTY WEIGHTS OF THE EQUIPMENT MAY VARY
DEPENDING ON THE MODEL AND ACCESSORIES



TECHNICAL SPECIFICATIONS FOR MODELS 37-55 KW

Motor power 37 kW	Motor power 45 kW	Motor power 55 kW
Max underpressure 500 mbar	Max underpressure 500 mbar	Max underpressure 500 mbar
Air volume (at 200 mbar operating pressure) 1680 m ³ /h	Air volume (at 200 mbar operating pressure) 1800 m ³ /h	Air volume (at 200 mbar operating pressure) 2100 m ³ /h
Adjusted operating pressure 450 mbar	Adjusted operating pressure 450 mbar	Adjusted operating pressure 450 mbar
Suction unit Robuschi 85 rotary piston blower	Suction unit Robuschi 85 rotary piston blower	Suction unit Robuschi 85 rotary piston blower
Supply power 400V / 63A	Supply power 400V / 63A	Supply power 400V / 63A
Surface treatment stress class C3	Surface treatment stress class C3	Surface treatment stress class C3

Optional accessories

Pressure
relief
membranes

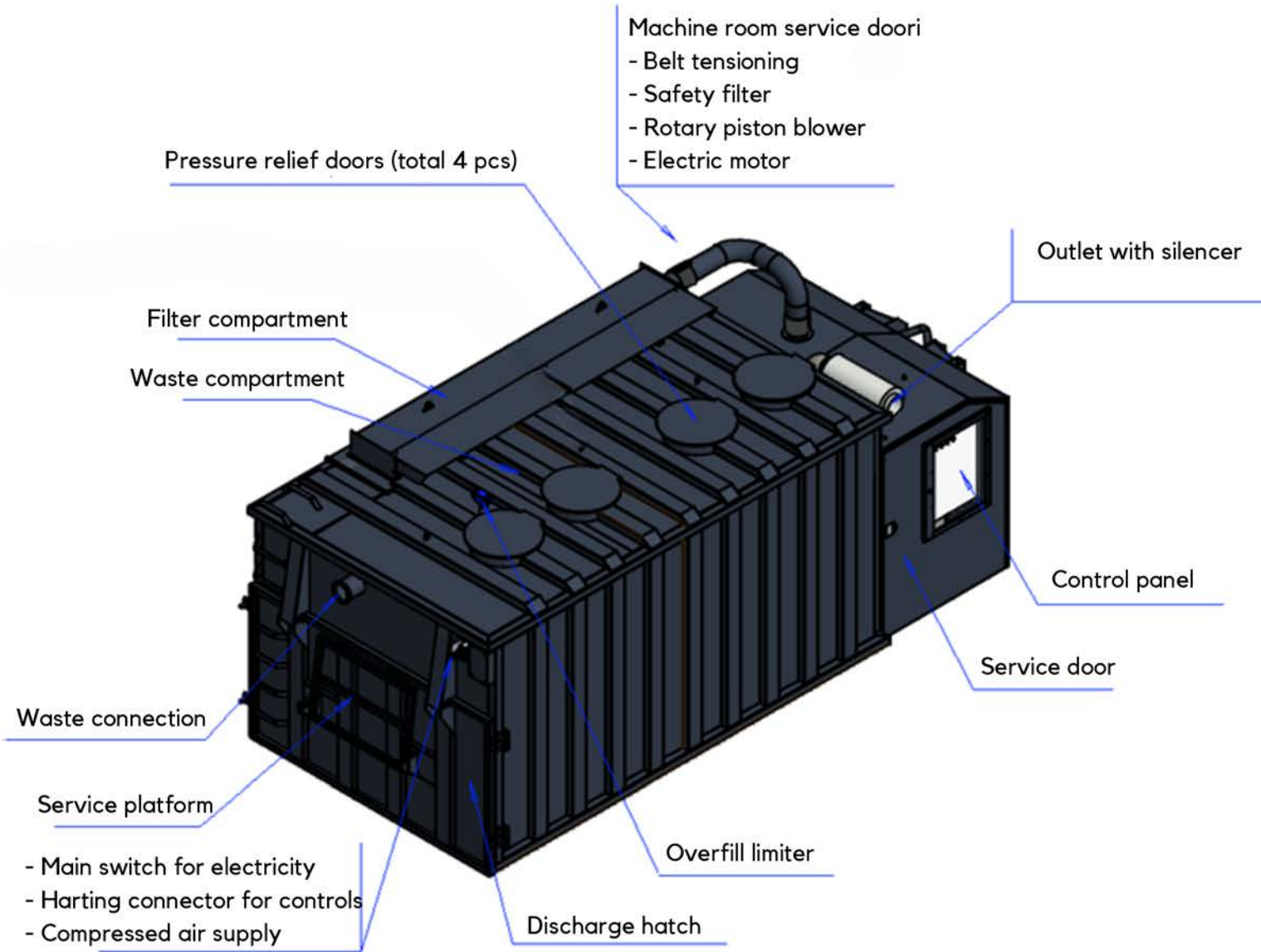
Additional
earthing

HEPA-13
filtration

Paint class
C4/C5

RAL color
shades

Technical illustration:



Suomen 
IMURIKESKUS



**FINNISH QUALITY AND KNOW-
HOW FOR A CLEANER WORK
ENVIRONMENT!**

We design,
manufacture and sell
equipment and
system solutions
related to the
cleanliness of
industrial work
environments with
nearly 40 years of
experience.



Suomen Imurikeskus Oy

 eurovac@suomenimurikeskus.fi

 +358 2 576 700

 www.suomenimurikeskus.fi