

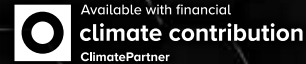
ERA iGO

Cordless, 55 [dB] silent dry vacuum cleaner as 36 V Li-Ion version



High-quality HEPA 13 filter media constantly guarantee clean blow-out air and are suitable for persons suffering from allergies as well as for cleaning sensitive areas such as hospitals, care centers or kindergardens.

MADE IN GERMANY



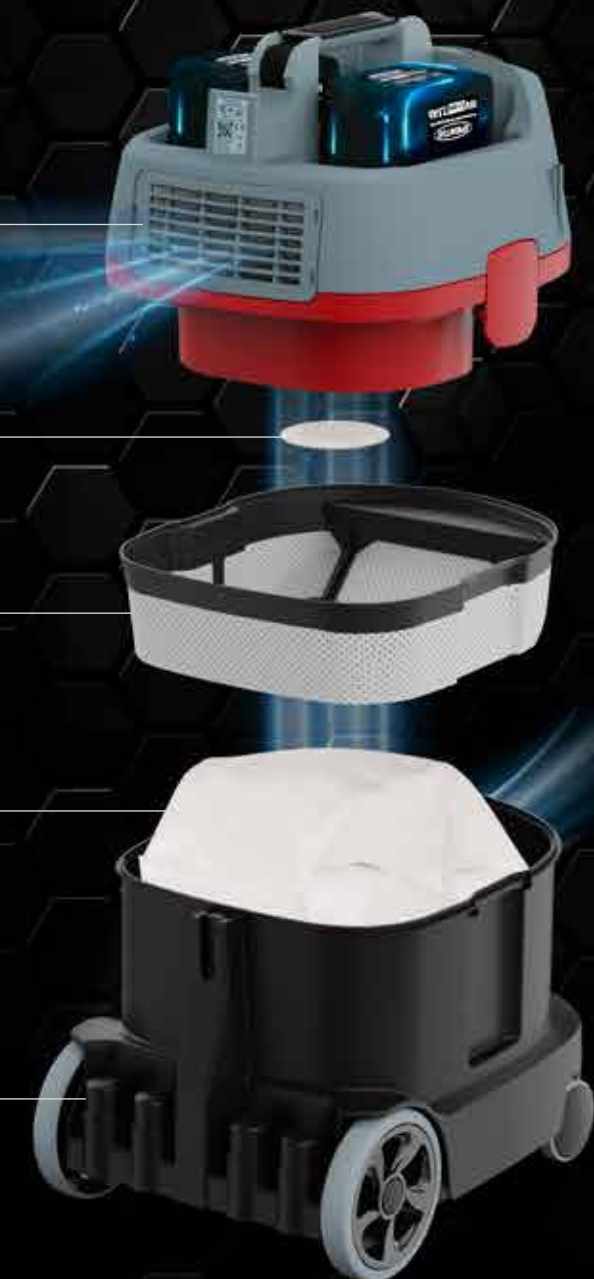
TIP HEPA 13 filter cartridge.
HEPA 14 optional.
Changeable without any tools.

Motor protection filter.

HEPA 13 fleece filter basket.

HEPA 13 fleece filter bag.

4 accessory slots and
3 standard parking positions.



The innovative cordless dry vacuum cleaner ERA iGO guarantees maximum flexibility and mobility. The 36 V Li-Ion version combines cordless and self-sufficient work with the unique features of the ERA model series.

The vacuum cleaner is provided with two 18 volt rechargeable batteries and a 300 watt EC motor, enabling excellent cleaning results. The 7,5 Ah batteries connected in series guarantee self-sufficient work of up to 90 minutes.

The power between 150 - 300 watts can be manually adjusted. Thus, the vacuum suction can be easily customized to the corresponding floor covering at any time.



Double - fast charger.
Charging time 5 Ah batteries approx. 1 hour.
7.5 Ah batteries approx. 1.5 hours.



Your brand. Your company image.
We imprint your logo.

Owing to a display on the motor head the power level as well as the battery status can be constantly monitored.

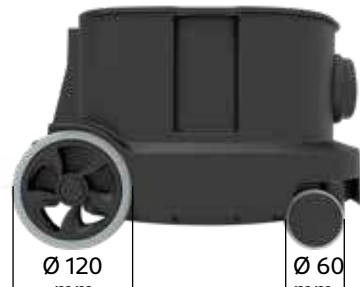
The ERA iGO also impresses with its extremely low sound pressure level of only 60 [dB] or 55 [dB] in ECO mode. This makes it ideally suitable for cleaning heavily frequented areas such as hotels or offices.

The extra-large, tear-resistant 9-liter fleece filter bag guarantees a high dirt absorption capacity and long working intervals avoiding frequent changes of filter bags. In addition, the ERA iGO strengthens your brand and corporate presence thanks to a customizable company logo.

The new cordless dry vacuum cleaner is MADE IN GERMANY. It is manufactured at the SPRINTUS headquarters in southern Germany and can also be purchased as a product with financial climate contribution.



The extra storage space for filter bags saves time and enables changing the filter bag, especially when running out of stock.



Extra large rubberized wheels and casters provide high grade agility and stability.



Thanks to the integrated, extendable carrying strap, you can easily carry the lightweight and compact vacuum cleaner over your shoulder especially in confined spaces and stairwells.

Features



TECHNICAL DATA

Voltage	220-240 V / 50 Hz
Max. Power	700 W
Max. negative pressure	160 mbar*
Volume flow	33 Litres / sec.
Sound pressure level	61 LpA [dB]
Container material	plastic
Container volume	11 Litres (gross)
Filter bag volume	9 Litres
Length of power cord	7,5 m
Length of suction hose	2,0 m
Diameter of suction hose	32 mm
Diameter of suction tube	32 mm
Weight	4,9 kg
Dimensions (L x W x H)	29 x 40 x 40,5 cm

*Measured at the nozzle

Item no.

ERA iGO 120001

Without batteries and charger
incl. telescopic tube Ø 32 mm, suction hose 2 m, HEPA 13 fleece filter basket, HEPA 13 fleece filter bag, HEPA 13 filter cartridge, crevice nozzle, upholstery nozzle, Energy combination nozzle 280 mm

ERA iGO 5 AH 120002 ERA iGO 5 Ah ZERO 2120002

Standard equipment as 120001 additionally
2 x lithium-ion battery 5 Ah and 1 x quick charger

ERA iGO 7,5 Ah 120003

Standard equipment as 120001 additionally
2 x lithium-ion battery 7,5 Ah and 1 x quick charger

STANDARD ACCESSORIES:

Telescopic suction tube stainless steel, 0.6 - 1 m, Ø 32 mm	117228
Vacuum hose complete, 2m	114113
Energy combination nozzle 280 mm	114114
Upholstery nozzle 130 mm	117294
Crevice nozzle 230 mm	101023
HEPA 13 fleece filter basket	117101
HEPA 13 filter cartridge	111132

OPTIONAL ACCESSORIES:

Fleece filter bag (10 pcs.)	106013
Fleece filter bag (250 pcs.)	106014
HEPA 13 fleece filter bag (10 pcs.)	106061
HEPA 14 filter cartridge	111193
Quick charger	119120
Li-ion battery pack 18V, 5 Ah	119121
Li-ion battery pack 18V, 7,5 Ah	119122

ACCESSORIES OVERVIEW, see page 46,47 and 106.



The two batteries installed on the motor head create a low center of gravity, which significantly reduces the vacuum cleaner's risk to tip over.