

# ERA PRO

The world's first dry vacuum cleaner that rises to the challenges of Industry 4.0.



Our free ERA PRO app is available from the App Store and Play Store. For download, please scan the respective QR code.



With the first-time digitisation of commercial dry vacuum cleaners, the ERA PRO dry vacuum cleaner by SPRINTUS sets new benchmarks in professional cleaning.

The interactive touch display can be customised with your logo using the SPRINTUS APP. In this way, new customers can be acquired, and the corporate design can be adapted and underscored. A language selection (EU, ENG, FR, IT) can be made. In the event of a fault, solution suggestions are shown on the display. In combination with the integrated Bluetooth interface, important device data such as operating hours, daily run time, loca-

tion data can be transferred into the cloud-based fleet management and connected to commonly used ERP systems. Run times can be checked with the touch of a button, and property calculations can be adapted. In the display, additional data can be stored and called up, e.g. property, user and customer data. The user can call up spare parts drawings, user manuals, data sheets and other device data at any time.



Via the interactive touch display, run times, faults, maintenance activities, as well as the date and time can be read. The home screen is individually adjustable. For example, property and user data can be continuously input and displayed.

## Features additional equipment for the ERA TEC



Individualisation via SPRINTUS APP in seconds.

Socket for optional electric vacuum brush. Item-no. 111135

3in1 Charging cable. Item-no. 117123

Storage box. Item-no. 117116



Interactive touch display with current date and time.

	Item-no.	UK	EU		Item-no.	UK	EU
<b>ERA PRO</b>	117045		117040	<b>STANDARD ACCESSORIES:</b>			
<b>NEW ERA PRO ZERO</b>			117040	Telescopic tube, stainless steel, 0,6-1,0 m	111133		
1 x telescopic tube, 2,5 m suction hose, HEPA13 fleece filter basket, HEPA13 fleece filter bag, HEPA13 filter cartridge, crevice nozzle, crevice/ upholstery nozzle, 280mm combi nozzle, power cord, 12m pluggable, signal red				Suction hose complete, 2,5 m	114113		
<b>ERA PRO comfort set</b>			117041	Energy combi nozzle, 280 mm	114114		
incl. 280 mm electric vacuum brush				2in1 upholstery nozzle	106028		
<b>FLEECE FILTER BAGS:</b>				Crevice nozzle, 230 mm	101023		
Fleece filter bags (10 pieces)			106013	HEPA13 Fleece filter basket	117101		
Fleece filter bags (250 pieces)			106014	HEPA13 filter cartridge	111132		
HEPA13 fleece filter bags (10 pieces)			106061	HEPA14 filter cartridge <b>Tip</b>	111193		
				Power cord, 12m, pluggable, signal red	111177	111133	
				<b>OPTIONAL ACCESSORIES:</b>			
				Electric vacuum brush 280 mm		111135	



Read out/synchronise device data via Bluetooth interface.



Output of faults and maintenance instructions.



Individual language selection.

**MADE IN GERMANY**

**50% RECYCLED MATERIAL**



### ERA model comparison

Technical specifications	ERA EVO	ERA TEC	ERA PRO
Voltage	220-240 V / 50 HZ		
Power	700 W		
Sound power level	55 LpA [dB]	49-54 LpA [dB]	
Container material	plastic		
Container volume	13 litres (gross)		
Filter bag volume	9 litres		
Length power cord red, pluggable	10 m	12 m	12 m
Length of suction hose	2 m	2,5 m	2,5 m
Diameter of suction hose	32 mm		
Diameter of suction tube	32 mm		
Product weight	5,1 kg	5,5 kg	5,7 kg
Dimensions (L x W x H)	380 x 280 x 430 mm		
Equipment	ERA EVO	ERA TEC	ERA PRO
Aluminium tube 2 x 0,5 m	●	-	-
Telescopic tube 0,6 - 1,0 m	○	●	●
Combi nozzle	●	●	●
crevice nozzle	●	●	●
upholstery/furniture nozzle	●	●	●
Cable rewind	●	●	●
HEPA13 filter basket	●	●	●
HEPA13 filter cartridge	●	●	●
HEPA14 filter cartridge	○	○	○
HEPA13 fleece filter bag	●	●	●
Fleece filter compartment	○	●	●
Rubberised wheels and castors	-	●	●
USB charging function	-	●	●
Storage box	○	○	●
Charging cable	-	○	●
Bluetooth	-	-	●
Touch display	-	-	●
Mechanical power regulation	●	-	-
ECO - mode	-	●	●
Operating LED, blue	●	●	●
Fill level indicator, LED red	-	●	●

● standard equipment ○ accessories