


OnE

Laundry Start-up Kit



-  **Pure control**
 Monitoring of the status of the equipment and performance from anywhere, allowing to take action to improve the business
- Connectable to OnE, your personal assistant for hygiene validation, process management and revenue management
 - Start-up kit works as a base of Electrolux Professional connectivity services
 - It makes your machines connectable
 - Simple set up preformed by Electrolux Professional service technician/partner
 - With the starter-kit you can add-on different laundry management tools and services, for example:
 - LaundryVibe
 - OnE

System requirements

	Name	Quantity	Product No	Description/content
	ELS NW PC INTERFACE HW KIT	1 for maximum 15 machines	988916281	PC interface HW module with RJ45 connector, 24V power supply, USB cable, installation manual
	Site Server Manager License	1 per installation/site	988916273	License Key for OnE with Cloud & HACC features
	ELS NW MACHINE INTERFACE RJ45	1 per machine	988919411	Machine interface, connection cables, installation manual
	Network cables	according to site	Sourced locally	CAT6 or CAT5 (unshielded twisted pair, UTP; terminated with RJ45 connectors)

Site Server PC and ELS Network requirements

The computer is a site server and must be dedicated for the ELS Network and not used any other purpose. It should be always ON as ELS Site Server SW collects data and sends update to OnE cloud.

Site Server PC
Windows 10 (x86/x64). Intel compatible, i5, 2.5 GHz or better 4 GB or larger RAM size 100 GB or larger free storage space (Hard disk or SSD) VGA or HDMI output for Monitor 1 Free USB port per PC Interface HW Mouse or compatible pointing device.
ELS Network
Maximum 15 machines per a ELS network with 1 PC Interface HW Maximum length of wire in a network is 200 meters
Internet connection
Internet connection (preferably Ethernet) must be provided by the customer. Minimum speeds : 1Mbit/s upload (5Mbps is recommended) and 10Mbit/s download.

Washers and dryers with Compass Pro and Clarus Vibe

Hardware, ELS NW MACHINE INTERFACE RJ45 PN 988919411
ELS NW Machine Interface HW must be connected to the serial port (RS232) CPU module.
Note! Stacked dryers require two sets of machine interface kits.
Firmware (Machine Control System Software)
Recommended to have latest release version of machine firmwares. Machines with earlier firmware versions than 8.27 need to be updated in order to fully support OnE Connectivity services and protocols. Version number can be verified by reading FW version number in Service mode under Config 1 - System - System information - CPU on the machine.
Models compatibility
Please liaise with your Electrolux Professional partner to validate the compatibility with the machine models.