The VIPER LSU135 is a wet/dry professional vacuum cleaner. It is easy to use, robust and has optimal suction power.

LSU product family has a modular design with different tank capacities and motor quantities.

Tank capacity for LSU135 is 35 liters and it has one motor.

You can choose stainless steel tank or red plastic tank.

As standard, the machine is delivered with the following accessories: crevice tool, round dusting brush, wet pick-up tool and dry pick-up tool.

- Easy to use and service
- Optimal suction power
- Robust chassis
- Cable storage

Standard equipment

- For wet or dry vacuum application
- Stainless steel or plastic tank
- EU/UK version available



Picture shown may not represent model quoted

 Standard equipmen 	t								
	Included accessories	Ref. no.	Min. required	LSU135-EU	LSU135P-EU	LSU135-UK			
Nozzle	Nozzle								
×	DRY PICK-UP TOOL	VA80036	1	•	•	•			
Vac Nozzle V	Vet								
×	WET PICK-UP TOOL	VA80853	1	•	•	•			
Round Brush	Nozzle								
•	DUSTING Ø 38 MM	VA20803	1	•	•	•			
Crevice Nozz	le	1							
	CREVICE TOOL Ø 38 MM	VA20806	1	•	•	•			
Filter	Filter								
8	35L ABSORBING DUST FILTER	VA80706	1	•	•	•			
Tube									
-									



	Included accessories	Ref. no.	Min. required	LSU135-EU	LSU135P-EU	LSU135-UK
0	SUCTION TUBE ASSEMBLY	VA80401	1	•	•	•
~	WAND ASSEMBLY	VA80711	1	•	•	•

• Standard equipment

 Standard equipmer 								
	Included accessories	Ref. no.	Min. required	LSU135P-UK	LSU135-CN	LSU135-ARG WET AND DRY VAC- ARGENTINA		
Nozzle								
×	DRY PICK-UP TOOL	VA80036	1	•		•		
Vac Nozzle V	Vet							
×	WET PICK-UP TOOL	VA80853	1	•		•		
Round Brush	Nozzle			-				
•	DUSTING Ø 38 MM	VA20803	1	•		•		
Crevice Nozz	le			·				
	CREVICE TOOL Ø 38 MM	VA20806	1	•		•		
Filter								
8	35L ABSORBING DUST FILTER	VA80706	1	•		•		
Tube								
0	SUCTION TUBE ASSEMBLY	VA80401	1	•				
7	WAND ASSEMBLY	VA80711	1	•				



Ref. no.500001105000011050000112PRODUCT FEATURESTip out recovery tank Easy-to-carry handle•••ModelLSU135P-JJKLSU135C-NLSU135-NV ARCEDITINAModelS0000113S0000116S000037PRODUCT FEATURES•••Tip out recovery tank Easy-to-carry handle•••Tip out recovery tank Easy-to-carry handle•••Tip out recovery tank Easy-to-carry handle•••Top out recovery tank Easy-to-carry handle•••Technical specificationsLSU135-EULSU135P-EULSU135V-EUVacuum motor type Vatege (V)24stage24stage24stageVatage (V)200-240220-240220-240Frequency (Hz)50-60010001000Airtow (tim)186918691869Vacuum (nm H2O)202020202020Soud le pesture level (dB(A))7474Tank capacity (I)353535Length x width x height (cm)47x45x8047x45x80Vacuum motor type24stageNA24stageVacuum motor type24stage1313Technical specificationsLSU135P-UKLSU135CNLSU135VH AreaseVacuum (mm H2O)20202020-240220-240Vacuum (mm H2O)2020-240220-240220-240Vacuum (mn H2O)2020-240220-240220-240Vacuum (mn H2O)	Model	LSU135-EU	LSU135P-EU	LSU135-UK
Tip out recovery tank Easy-to-carry handle•••ModelLSU13SP-UKLSU13S-CNLSU13SP-UK ARCENTINAModelLSU13SP-UKLSU13S-CNLSU13SP-UK ARCENTINARef. no.500001135000011350000175PRODUCT FEATURES-••Tip out recovery tank•••Easy-to-carry handle•••Technical specificationsLSU13S-EULSU13SP-EULSU13SP-EUVacuum motor type24stage2-stage2-stageVacuum motor type220-240220-240220-240Yacuum (min.)186918691869Vacuum (mm H2O)202020202020Sound pressure level (B(A))7/47/4Tack capacity (I)353535Length xwidh x height (cm)LSU13SP-UKLSU13S-CNLSU13S-RG WET ARCENTINAVacuum (motor type2-stageN/A7/4Vacuum motor type2-stageN/A7/4Cable length (m)7/0range7/0range7/0rangeTechnical specificationsLSU13S-RG WET ARCENTINALSU13S-RG WET ARCENTINAVacuum motor type2-stageN/A2-stageVacuum motor type2-stageN/A2-stageVacuum motor type2-stageN/A2-stageVacuum motor type2-stageN/A2-stageVacuum motor type2-stageN/A2-stageVacuum motor type2-stageN/A2-stage<	Ref. no.	50000110	50000111	50000112
Basylocary handle • • Model LSU136P-UK LSU136-CN LSU136-CN LSU136-CN LSU136-CN LSU136-CN AND DRY VAC Ref. no. 50000113 50000116 50000375 PRODUCT FEATURES -	PRODUCT FEATURES			
ModelLSU135P-UKLSU135-CNLSU135ARC WET AMDERY VACT ARCENTINGRef. no.500001135000011650000375PRODUCT FEATURES•••Tip out recovery tank•••Easy-to-carry handle•••Technical specificationsLSU135-EULSU135P-EULSU135P-EUVacuum motor type2-stage2-stage2-stageVotage (V)200-240200-240220-240Frequency (Hz)50-6050-6050-60Rated power (W)100010001000Airdow (Imin.)18691869Vacuum (Im H2O)202020202020Sound pressure level (B(A))7/0 range7/0 rangeTank capacity (I)353535Length x width x height (cm)47/45X8047/45X8047/45X80Vacuum motor type2-stageNA2-stageVotage (V)13131313Technical spacificationsLSU135P-UKLSU135P-UKLSU135-CNVacuum motor type2-stageNA2-stageVotage (V)100010001000ARC RETINATechnical spacificationsLSU135P-UKLSU135P-UKLSU135-CNVacuum motor type2-stageNA2-stageVotage (V)100010001000ARC RETINAVacuum motor type2-stageNA2-stageVotage (V)100010001000ARC RETINAVacuum motor type<	Tip out recovery tank	•	•	•
Nodel LSU13SP-UK LSU13S-CN AND DRY VAC- ARCENT Ref. no. 50000113 50000116 50000375 PRODUCT FEATURES • • • Tip out recovery tank • • • Easy-to-carry handle • • • Technical specifications LSU13S-EU LSU13SP-EU LSU13SP-EU Vacuum motor type 2-stage 2-stage 2-stage Vacuum motor type 2-stage 2-stage 2-stage Vacuum motor type 2-stage 2-stage 2-stage Vacuum motor type 2-stage 1000 1000 Arded power (W) 1000 1000 1000 Airdor (Wimin.) 1869 1869 1869 Vacuum (mm H2O) 2020 2020 2020 Sound pressure lovel (dB(A)) 7/4 7/4 7/4 Technical specifications LSU13S-CN Airdor (Aircska0) 4irdor (Aircska0) Vacuum motor type 2-stage NA 2-stage Vacuum mo	Easy-to-carry handle	•	•	•
PRODUCT FEATURES Tip out recovery tank	Model	LSU135P-UK	LSU135-CN	AND DRY VAC-
Tip out recovery tank • • Easy-to-carry handle • • • Technical specifications LSU135-EU LSU135P-EU LSU135-UK Vataum motor type 2-stage 2-stage 2-stage 2-stage Voltage (V) 220-240 220-240 220-240 220-240 Frequency (Hz) 50-60 50-60 50-60 Rated power (W) 1000 1000 1000 Airdow (Imin.) 1869 1869 1869 Vacuum (mt H2O) 2020 2020 2020 Sound pressure level (dB(A)) 74 74 74 Cable length (m) 7/orange 7/orange 7/orange Tank capacity (I) 35 35 35 Length x width x height (cm) 47x45x80 47x45x80 47x45x80 Velight (kg) 13 13 13 Technical specifications LSU13SP-UK LSU13S-AR ARGENTINA Vatage (V) 200-240 220-240 220-240 Frequenc	Ref. no.	50000113	50000116	50000375
Easy-to-carry handle••Technical specificationsLSU135-EULSU135P-EULSU135P-EULSU135-UKVacuum motor type2-stage2-stage2-stage2-stageVoltage (V)220-240220-240220-240220-240Frequency (Hz)60-6060-6050-6050-60Rated power (W)1000100010001000Airdrow (Imin.)1869186918691869Vacuum (mt H2O)2020202020202020Sound pressure level (dB(A))747474Cable length (m)7/orange7/orange7/orangeTank capacity (I)353535Length x width x height (cm)47x45x8047x45x8047x45x80Veight (kg)13131313Technical specificationsLSU13SP-UKLSU13SP-UKLSU13S-CNLSU13SP-UKARGENTINAFValtage (V)20-24020-24020-24020-240Frequency (Hz)50-6050-6050-6050-60Rated power (W)1000100010001000Airdrow (Imin.)1869186918691869Valcaum motor type2020202020202020Sound pressure level (dB(A))747474Valcaum (Im H2O)2020202020202020Sound pressure level (dB(A))747474Cable length (m)7/orange7/orange7/orangeTank capacity (I)35	PRODUCT FEATURES			
Technical specifications LSU135-EU LSU135P-EU LSU135P-EU Vacuum motor type 2-stage 2-stage 2-stage Voltage (V) 200-240 220-240 220-240 Frequency (Hz) 50-60 50-60 50-60 Rated power (W) 1000 1000 1000 Airdrow (Imm.) 1869 1869 1869 Vacuum (mm H2O) 2020 2020 2020 Sound pressure level (dB(A)) 74 74 74 Cable length (m) 7/orange 7/orange 7/orange Tank capacity (I) 35 35 35 Length x width x height (cm.) 47x45x80 47x45x80 47x45x80 Veight (kg) 13 13 13 Technical specifications LSU135P-UK LSU135P-UK AND BRY VAC- AND B	Tip out recovery tank	•	•	•
Vacuum motor type 2-stage 2-stage 2-stage Voltage (V) 220-240 220-240 220-240 Frequency (Hz) 50-60 50-60 50-60 Rated power (W) 1000 1000 1000 Airflow (Imin.) 1869 1869 1869 Vacuum (mm H2O) 2020 2020 2020 Sound pressure level (dB(A)) 74 74 74 Cable length (m) 7/orange 7/orange 7/orange Tank capacity (I) 35 35 35 Length x width x height (cm) 47.x45x80 47.x45x80 47.x45x80 Veight (kg) 13 13 13 Technical specifications LSU135P-UK LSU135-CM ARGEWET ARCEWET Voltage (V) 20-240 220-240 220-240 Frequency (Hz) 50-60 50-60 50-60 Rated power (W) 1000 1000 1000 Airflow (Imin.) 1869 1869 1869 Vacuum motor type 20-240	Easy-to-carry handle	•	•	•
Voltage (V) 220-240 220-240 220-240 Frequency (Hz) 50-60 50-60 50-60 Rated power (W) 1000 1000 1000 Airflow (I/min.) 1869 1869 1869 Vacuum (nm H2O) 2020 2020 2020 Sound pressure level (dB(A)) 74 74 74 Cable length (m) 7/orange 7/orange 7/orange Tank capacity (I) 35 35 35 Length x width x height (cm) 47x45x80 47x45x80 47x45x80 Veight (kg) 13 13 13 Technical specifications LSU13FP-UK SU13S-CN SU13S-ARG WET AND DRY VACE Voltage (V) 20 2020 20204 20204 Voltage (V) 200-240 220-240 220-240 220-240 220-240 220-240 220-240 220-240 220-240 220-240 220-240 220-240 220-240 220-240 220-240 220-240 220-240 220-240 220-240 220-2	Technical specifications	LSU135-EU	LSU135P-EU	LSU135-UK
Frequency (Hz) 50-60 50-60 50-60 Rated power (W) 1000 1000 1000 Airflow (/min.) 1869 1869 1869 Vacuum (mm H2O) 2020 2020 2020 Sound pressure level (dB(A)) 74 74 74 Cable length (m) 7/orange 7/orange 7/orange Tank capacity (I) 35 35 35 Length x width x height (cm) 47x45x80 47x45x80 47x45x80 Weight (kg) 13 13 13 Technical specifications LSU135P-UK LSU135-CN LSU135-CN ARGENTINA Vacuum motor type 2-stage N/A 2-stage Voltage (V) 2000 200-240 200-240 Frequency (Hz) 50-60 50-60 50-60 Rated power (W) 1000 1000 1000 Airflow (/min.) 1869 1869 1869 Vacuum (mm H2D) 2020 2020 2020 Sound pressure level (dB(A))	Vacuum motor type	2-stage	2-stage	2-stage
Rated power (W) 1000 1000 1000 Airflow (I/min.) 1869 1869 1869 Vacuum (mm H2O) 2020 2020 2020 Sound pressure level (dB(A)) 74 74 74 Cable length (m) 7/orange 7/orange 7/orange Tank capacity (I) 35 35 35 Length x width x height (cm) 47x45x80 47x45x80 47x45x80 Weight (kg) 13 13 13 Technical specifications LSU135P-UK LSU135-CN LSU135-ARG WET ARGENTINA Vacuum motor type 2-stage N/A 2-stage Voltage (V) 200 200-240 220-240 Frequency (Hz) 50-60 50-60 50-60 Rated power (W) 1000 1000 1000 Airflow (I/min.) 1869 1869 1869 Vacuum (mm H2O) 2020 2020 2020 Sound pressure level (dB(A)) 74 74 74 Cable length (m) 7/orange <td>Voltage (V)</td> <td>220-240</td> <td>220-240</td> <td>220-240</td>	Voltage (V)	220-240	220-240	220-240
Airflow (//min.) 1869 1869 1869 1869 Vacuum (mm H2O) 2020 2020 2020 Sound pressure level (dB(A)) 74 74 74 Cable length (m) 7/0 range 7/0 range 7/0 range Tank capacity (l) 35 35 35 Length x width x height (cm) 47x45x80 47x45x80 47x45x80 Weight (kg) 13 13 13 Technical specifications LSU135P-UK LSU135-ARG WET ARGE WET AR	Frequency (Hz)	50-60	50-60	50-60
Vacuum (mm H2O)202020202020Sound pressure level (dB(A))747474Cable length (m)7/orange7/orange7/orangeTank capacity (l)353535Length x width x height (cm)47x45x8047x45x8047x45x80Weight (kg)131313Technical specificationsLSU13SP-UKLSU13S-NRLSU13S-ARG WY AVE ARGENTINAVacuum motor type2-stageN/A2-stageVoltage (V)220-240220-240220-240Frequency (H2)50-6050-6050-60Ardfow (//min.)186916691669Vacuum (mm H2O)202020202020Sound pressure level (dB(A))7/orange7/orange7/orangeCable length (m)7/orange7/orange7/orangeTank capacity (l)353535Length x width x height (cm)47x45x8047x45x8047x45x80	Rated power (W)	1000	1000	1000
Sound pressure level (dB(A)) 74 74 74 Cable length (m) 7/orange 7/orange 7/orange Tank capacity (l) 35 35 35 Length x width x height (cm) 47x45x80 47x45x80 47x45x80 Weight (kg) 13 13 13 Technical specifications LSU135P-UK LSU135-CN ARGENTINA Vacuum motor type 2-stage N/A 2-stage Voltage (V) 220-240 220-240 220-240 Frequency (Hz) 50-60 50-60 50-60 Rated power (W) 1000 1000 1000 Airflow (I/min.) 1869 1869 1869 Vacuum (mm H2O) 2020 2020 2020 Sound pressure level (dB(A)) 74 74 74 Cable length (m) 7/orange 7/orange 7/orange Sound pressure level (dB(A)) 35 35 35 Length x width x height (cm) 35 35 35	Airflow (I/min.)	1869	1869	1869
Cable length (m)7/orange7/orange7/orangeTank capacity (l)353535Length x width x height (cm)47x45x8047x45x8047x45x80Weight (kg)131313Technical specificationsLSU13SP-UKLSU13S-CNLSU13S-ARG WET AND DRY VAC- ARGENTINAVacuum motor type2-stageN/A2-stageVoltage (V)220-240220-240220-240Frequency (Hz)50-6050-6050-60Rated power (W)100010001000Airflow (I/min.)186918691869Vacuum (mm H2O)202020202020Sound pressure level (dB(A))747474Cable length (m)7/orange7/orange7/orangeTank capacity (l)353535Length x width x height (cm)47x45x8047x45x8047x45x80	Vacuum (mm H2O)	2020	2020	2020
Tank capacity (I)353535Length x width x height (cm)47x45x8047x45x8047x45x80Weight (kg)131313Technical specificationsLSU135P-UKLSU135CNLSU135ARG WET AND DRY YAC- ARGENTINAVacuum motor type2-stageN/A2-stageVoltage (V)220-240220-240220-240Frequency (Hz)50-6050-6050-60Rated power (W)100010001000Airflow (Imin.)186918691869Vacuum mm H2O)202020202020Sound pressure level (dB(A))747474Cable length (m)7/orange7/orange7/orangeTank capacity (I)353535Length x width x height (cm)47x45x8047x45x8047x45x80	Sound pressure level (dB(A))	74	74	74
Length x width x height (cm)47x45x8047x45x8047x45x8047x45x80Weight (kg)131313Technical specificationsLSU135P-UKLSU135-CNLSU135-ARG WET AND DRY VAC- ARGENTINAVacuum motor type2-stageN/A2-stageVoltage (V)220-240220-240220-240Frequency (Hz)50-6050-6050-60Rated power (W)100010001000Airflow (/min.)186918691869Vacuum (mm H2O)202020202020Sound pressure level (dB(A))747474Cable length (m)7/orange7/orange7/orangeTank capacity (l)353535Length x width x height (cm)47x45x8047x45x8047x45x80	Cable length (m)	7/orange	7/orange	7/orange
Weight (kg)131313Technical specificationsLSU135P-UKLSU135-CNLSU135-ARG WET AND DRY VAC- ARGENTINAVacuum motor type2-stageN/A2-stageVoltage (V)220-240220-240220-240Frequency (Hz)50-6050-6050-60Rated power (W)100010001000Airflow (I/min.)186918691869Vacuum (mm H2O)202020202020Sound pressure level (dB(A))747474Cable length (m)7/orange7/orange7/orangeTank capacity (I)353535Length x width x height (cm)47x45x8047x45x8047x45x80	Tank capacity (I)	35	35	35
Technical specificationsLSU135P-UKLSU135-CNLSU135-AR CARGENTINA ARGENTINAVacuum motor type2-stageN/A2-stageVoltage (V)220-240220-240220-240Frequency (Hz)50-6050-6050-60Rated power (W)100010001000Airflow (I/min.)186918691869Vacuum (mm H2O)202020202020Sound pressure level (dB(A))7/47474Cable length (m)7/orange7/orange7/orangeTank capacity (I)353535Length x width x height (cm)47x45x8047x45x8047x45x80	Length x width x height (cm)	47x45x80	47x45x80	47x45x80
Technical specificationsLSU135P-UKLSU135P-UKAND DRY VAC- ARGENTINAVacuum motor type2-stageN/A2-stageVoltage (V)220-240220-240220-240Frequency (Hz)50-6050-6050-60Rated power (W)100010001000Airflow (I/min.)186918691869Vacuum (mm H2O)202020202020Sound pressure level (dB(A))747474Cable length (m)7/orange7/orange7/orangeTank capacity (I)353535Length x width x height (cm)47x45x8047x45x8047x45x80	Weight (kg)	13	13	13
Voltage (V)220-240220-240220-240Frequency (Hz)50-6050-6050-60Rated power (W)100010001000Airflow (I/min.)186918691869Vacuum (mm H2O)202020202020Sound pressure level (dB(A))747474Cable length (m)7/orange7/orange7/orangeTank capacity (I)353535Length x width x height (cm)47x45x8047x45x8047x45x80	Technical specifications	LSU135P-UK	LSU135-CN	AND DRY VAC-
Frequency (Hz) 50-60 50-60 50-60 Rated power (W) 1000 1000 1000 Airflow (I/min.) 1869 1869 1869 Vacuum (mm H2O) 2020 2020 2020 Sound pressure level (dB(A)) 74 74 74 Cable length (m) 7/orange 7/orange 7/orange Tank capacity (I) 35 35 35 Length x width x height (cm) 47x45x80 47x45x80 47x45x80	Vacuum motor type	2-stage	N/A	2-stage
Rated power (W) 1000 1000 1000 Airflow (I/min.) 1869 1869 1869 Vacuum (mm H2O) 2020 2020 2020 Sound pressure level (dB(A)) 74 74 74 Cable length (m) 7/orange 7/orange 7/orange Tank capacity (I) 35 35 35 Length x width x height (cm) 47x45x80 47x45x80 47x45x80	Voltage (V)	220-240	220-240	220-240
Airflow (l/min.) 1869 1869 1869 Vacuum (mm H2O) 2020 2020 2020 Sound pressure level (dB(A)) 74 74 74 Cable length (m) 7/orange 7/orange 7/orange Tank capacity (l) 35 35 35 Length x width x height (cm) 47x45x80 47x45x80 47x45x80	Frequency (Hz)	50-60	50-60	50-60
Vacuum (mm H2O) 2020 2020 2020 Sound pressure level (dB(A)) 74 74 74 Cable length (m) 7/orange 7/orange 7/orange Tank capacity (l) 35 35 35 Length x width x height (cm) 47x45x80 47x45x80 47x45x80	Rated power (W)	1000	1000	1000
Sound pressure level (dB(A))7474Cable length (m)7/orange7/orangeTank capacity (l)3535Length x width x height (cm)47x45x8047x45x80	Airflow (I/min.)	1869	1869	1869
Cable length (m)7/orange7/orangeTank capacity (l)3535Length x width x height (cm)47x45x8047x45x80	Vacuum (mm H2O)	2020	2020	2020
Tank capacity (I) 35 35 Length x width x height (cm) 47x45x80 47x45x80	Sound pressure level (dB(A))	74	74	74
Length x width x height (cm) 47x45x80 47x45x80 47x45x80	Cable length (m)	7/orange	7/orange	7/orange
	Tank capacity (I)	35	35	35
Weight (kg) 13 13 13	Length x width x height (cm)	47x45x80	47x45x80	47x45x80
	Weight (kg)	13	13	13



All information provided in this document is subject to change without prior notice

ullet Standard equipment, $^{\bigcirc}$ Supplementary accessories, $^{\square}$ Mountable equipment

	Accessories	Ref. no.	Min. required	LSU135-EU	LSU135P-EU	LSU135-UK		
Round Brush Nozzle								
•	DUSTING Ø 38 MM	VA20803	1	•	•	•		
Crevice Nozzle								
	CREVICE TOOL Ø 38 MM	VA20806	1	•	•	•		
Nozzle								
×	DRY PICK-UP TOOL	VA80036	1	•	•	•		
Tube								
0	SUCTION TUBE ASSEMBLY	VA80401	1	•	•	•		
7	WAND ASSEMBLY	VA80711	1	•	•	•		
Filter								
	35L ABSORBING DUST FILTER	VA80706	1	•	•	•		
\bigcirc	FILTER WET LSU135	VA81341	1	0	0	0		
Vac Nozzle W	/et							
~	WET PICK-UP TOOL	VA80853	1	•	•	•		
Squeegee, Blade, Skirt and Splash Guard								
	BLADE STRIP KIT 38MM	VA86700	1	0	0	0		
Viper Accesso	bry							



	Accessories	Ref. no.	Min. required	LSU135-EU	LSU135P-EU	LSU135-UK	
-	HOSE APDATOR KIT LSU	VA80654	1	0	0	0	
Other							
\parallel	BRUSH STRIP KIT 38MM	VA81119	0	0	0	0	
Bag	Bag						
15.4	DUST BAG MICROFIBER 30L PACK 10PCS	VA82058-P10	1	0	0	0	

 \bullet Standard equipment, $^{\bigcirc}$ Supplementary accessories, $^{\square}$ Mountable equipment

Accessories	Ref. no.	Min. required	LSU135P-UK	LSU135-CN	LSU135-ARG WET AND DRY VAC- ARGENTINA			
Round Brush Nozzle								
DUSTING Ø 38 MM	VA20803	1	•		•			
Crevice Nozzle								
CREVICE TOOL Ø 38 MM	VA20806	1	•		•			
Nozzle								
DRY PICK-UP TOOL	VA80036	1	•		•			
Tube		1						
SUCTION TUBE ASSEMBLY	VA80401	1	•					
WAND ASSEMBLY	VA80711	1	•					
Filter								



	Accessories	Ref. no.	Min. required	LSU135P-UK	LSU135-CN	LSU135-ARG WET AND DRY VAC- ARGENTINA
8	35L ABSORBING DUST FILTER	VA80706	1	•		•
\bigcirc	FILTER WET LSU135	VA81341	1	0		0
Vac Nozzle W	/et			·	<u>'</u>	
~	WET PICK-UP TOOL	VA80853	1	•		•
Squeegee, Bl	ade, Skirt and Splash Guard					
\mathbb{N}	BLADE STRIP KIT 38MM	VA86700	1	0		
Viper Access	ory		1			
10 ja	HOSE APDATOR KIT LSU	VA80654	1	0		
Other		1	1	1		
\mathbb{N}	BRUSH STRIP KIT 38MM	VA81119	0	0		
Bag						
Eur	DUST BAG MICROFIBER 30L PACK 10PCS	VA82058-P10	1	0		0

