The compact and highly maneuverable SC401 walk-behind scrubber dryer offers all the speed, accuracy and ease-of-use you need for better cleaning of floors. To make things complete this high-performance machine has an extremely low sound level to enable daytime cleaning – even in sound sensitive areas.

Designed and built with proven Nilfisk technology the SC401 will increase daily cleaning productivity in, e.g. offices, shops, hotels, schools, hospitals, work shops etc.. The high and consistent performance is ensured by the 43 cm scrub deck equipped with brush or pad. Thanks to the superior water pick-up provided by the curved squeegee system the floor is left completely dry – and you can keep up the good work for a long time: Up to 4 hours of continuous scrubbing and drying on a fully charged battery, and up to 100 minutes before the solution tank needs to be refilled. Using the machine is simple and requires very little training. The 4 wheels make the SC401 easy to maneuver, and the OneTouch<sup>™</sup> button activates all functions with one click. Furthermore, the cleaning settings can be changed on the fly thanks to the simple 3 buttons on the dashboard.

The machine is offered in both battery and cable version. The battery version is available also with traction to maximize user's ergonomics and comfort when using the machine



Picture shown may not represent model quoted

- Compact design and easy to maneuver
- Productive and powerful vacuum motor ensures a perfect cleaning and drying result
- Brush click on/off, and light weight squeegee with no hose connection
- Patented elastic strap system makes squeegee maintenance easy and simple
- · Detergent mixing system will prevent overdosing of chemicals saving the environment and the total cost of cleaning
- Ergonomic handle with touchpoints, OneTouch™ button and instruction stickers makes
- the machine simple for the operator to get started
- The Nilfisk SilentTech™ technology reduces the sound level from 65dB(A) and down to 60dB(A) in silent mode

<ul> <li>Standard</li> </ul>	equipment
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	Included accessories	Ref. no.	Min. required	SCRUBBER SC401 43 B FULL PKG	SCRUBBER SC401 43 B	SCRUBBER SC401 43 E
Pad Holder						
•	PAD HOLDER FLAT 17 432MM	9100002050	1	•		
Disc Brush 43	0 mm					
0	BRUSH DISC 430MM 17 PROLENE BLUE	L08812891	1	•		•
Squeegee Bla	de					
	BLADE SQUEEGEE 700MM 28 GUM KIT	9100002541	1	•	•	•
Battery						



	Included accessories	Ref. no.	Min. required	SCRUBBER SC401 43 B FULL PKG	SCRUBBER SC401 43 B	SCRUBBER SC401 43 E
	BATT. 12V-76AH GEL MONOBLOC	80564310	2	•		
On-Board Ch	arger					
	CHARGER BATT O/B 24V 10A 100-240V EU KIT	9100002545	1	•		
Other						
	CABLE EXTENSION EU PLUG L.2000MM SIP	910000787	0	•		
	DETERGENT SOLUTION SYSTEM KIT	9100002531	1	•		
Ø	HOSE FILLING	9097290000	1	•	•	•
	HOSE QUICK CONNECTION	9100002572	1	•	•	•
	METER HOUR 24V KIT	9100002257	1	•		

Standard equipment

	Included accessories	Ref. no.	Min. required	SCRUBBER SC401 43 BD	SCRUBBER SC401 43 BD FULL PKG EU/UK
Pad Holder					
0	PAD HOLDER FLAT 17 432MM	9100002050	1		•
Disc Brush 43	60 mm		1		
0	BRUSH DISC 430MM 17 PROLENE BLUE	L08812891	1		•
Squeegee Bla	ade			1	
	BLADE SQUEEGEE 700MM 28 GUM KIT	9100002541	1	•	•
Battery					
	BATT. 12V-76AH GEL MONOBLOC	80564310	2		•



	Included accessories	Ref. no.	Min. required	SCRUBBER SC401 43 BD	SCRUBBER SC401 43 BD FULL PKG EU/UK
On-Board Ch	harger				
	CHARGER BATT O/B 24V 10A 100-240V EU KIT	9100002545	1		•
Other					
	CABLE EXTENSION EU PLUG L.2000MM SIP	9100000787	0		•
	DETERGENT SOLUTION SYSTEM KIT	9100002531	1		•
Ø	HOSE FILLING	9097290000	1	•	•
	HOSE QUICK CONNECTION	9100002572	1	•	•
	METER HOUR 24V KIT	9100002257	1	•	•
Model		SCRUBBER SC401 43 B FULL PKG		ER SC401 SCF 3 B	RUBBER SC401 43 E
Ref. no.		9087390020	90873	91020	9087392020
PRODUCT F	EATURES				
Cable versior	ı				•
Battery version	n	•		•	
Click on-off b	rush	•		•	
Debris tray		•	•	•	•
Quick change	e system for squeegee blades	•	•	•	•
Squeezable of	drain hose with flow control	•		•	•
Filling hose		•		•	•
One-Touch™	<sup>1</sup> Button	•		•	•
TrackClean re	eady	•		•	•
Traction drive	9				
Nilfisk SilenT	ech™	•		•	
Onboard Che	emical Mixing System	•			



Model		SCRUBBER SC401 43 BD	SCRUBBER SC401 43 BD FULL PKG EU/UK
Ref. no.		9087393020	9087398020
PRODUCT FEATURES			
Cable version			
Battery version		•	•
Click on-off brush		•	•
Debris tray		•	•
Quick change system for squeegee blades		•	•
Squeezable drain hose with flow control		•	•
Filling hose		•	•
One-Touch™ Button		•	•
TrackClean ready		•	•
Traction drive		•	•
Nilfisk SilenTech™		•	•
Onboard Chemical Mixing System			•
Technical specifications	SCRUBBER SC401 43 B FULL PKG	SCRUBBER SC401 43 B	SCRUBBER SC401 43 E
Max. running time	3	3	-
Drive motor hp (W)	-	-	-
Max. transport speed mph (km/h)	-	-	-
Voltage (V)	24	24	230
Frequency (Hz)	-	-	50-60
Protection class / IP protection	I/X4	I/X4	I/X4
Brush motor (W)	450	450	750
Vacuum motor power (W)	280	280	280
Productivity theoretical/actual (m²/h)	1720/1032	1720/1032	1720/860
Max. climbing rate (%)	2	2	2
Solution/recovery tank (I)	30/30	30/30	30/30
Detergent dosage (%)	0.25 - 2	0.25 - 2	0.25 - 2
Squeegee width (mm)	720	720	720
Brush/pad diameter (mm)	430/430	430/430	430/430
Brush pressure (kg)	24	24	30
Brush speed (RPM)	140	140	170
Brush quantity and type	1 disc	1 disc	1 disc
Length x width x height (mm)	1180x458x1055	1180x458x1055	1180x458x1055
Battery compartment size (L x W x H) (mm)	350x350x260	350x350x260	-

Gross weight (gvw) (kg)



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151

144

Technical specifications	SCRUBBER SC401 43 B FULL PKG	SCRUBBER SC401 43 B	SCRUBBER SC401 43 E
Net weight (kg)	61	61	112
Vibration level at the operator's body (m/s <sup>2</sup> )	< 2.5	< 2.5	< 2.5
Water flow (I/min.)	0.3 / 0.7 / 2	0.3 / 0.7 / 2	0.3 / 0.7 / 2
Sound level - normal mode	65 ±3	65 ±3	68 ±3
Sound level - silent mode	60 ±3	60 ±3	-

Max.running time2.52.5Drive motor hp (W)150150Max. transport speed mph (km/h)55Voltage (V)2424Frequency (Hz)Protection class /I P protection1/X41/X4Brush motor (W)450450Vacuum motor power (W)280280Productivity theoretical/actual (m*/h)2150/12902150/1290Max. climbing rate (%)22Solution/recovery tank (f)30/3030/30Posegee width (mm)720720Squagee width (mm)430/430430/430Brush posege (KPM)140410Brush posed (RPM)140410Brush posed (RPM)160616Brush posed (RPM)16050:350:260Brush posed (RPM)160160Brush posed (RPM)160616Brush posed (RPM)160616Brush posed (RPM)160616Bru	Technical specifications	SCRUBBER SC401 43 BD	SCRUBBER SC401 43 BD FULL PKG EU/UK
Max. transport speed mph (km/h)55Voltage (V)2424Frequency (Hz)Protection class / IP protectionIX4I/X4Brush motor (W)450450Vacuum motor power (W)280280Productivity theoretical/actual (m³/h)2150/12902150/1290Max. climbing rate (%)22Solution/recovery tank (I)30/3030/30Detergent dosage (%)0.25 - 20.25 - 2Squeegee width (mm)720720Brush yped (RPM)140140Brush speed (RPM)1180x458x10551180x458x1055Battery compartment size (L x W x H) (mm)350x350x260350x350x260Gross weight (gw) (kg)166166Net weight (kg)7373Vibration level at the operator's body (m/s³)42.5<<.5	Max. running time	2.5	2.5
Voltage (V)2424Frequency (Hz)Protection class / IP protectionI/X4I/X4Brush motor (W)450450Vacuum motor power (W)280280Productivity theoretical/actual (m³/h)2150/12902150/1290Max. climbing rate (%)222Solution/recovery tank (I)30/3030/3030/30Detergent dosage (%)0.25 - 20.25 - 20.25 - 2Squeege width (mm)720720720Brush/pad diameter (mm)430/430430/430430/430Brush pressure (kg)242424Brush speed (RPM)11 disc1180x458x10551180x458x1055Battery compartment size (L x W x H) (mm)350x350x260350x350x260350x350x260Gross weight (gw) (kg)166166166Net weight (kg)737373Vibration level at the operator's body (m/s*)<2.5	Drive motor hp (W)	150	150
Frequency (Hz).Protection class / IP protectionI/X4I/X4Brush motor (W)450450Vacuum motor power (W)280280Productivity theoretical/actual (m?h)2150/12902150/1290Max. climbing rate (%)22Solution/recovery tank (I)30/3030/30Detergent dosage (%)0.25 - 20.25 - 2Squeege width (mm)720720Brush/pad diameter (mm)430/430430/430Brush pressure (kg)1 disc1 discBrush pressure (kg)1 disc1 discLength x width x height (mm)1180x458x10551180x458x1055Battery compartment size (L x W x H) (mm)350x350x260350x350x260Gross weight (kgy)737373Vibration level at the operator's body (m/s*)< 2.5	Max. transport speed mph (km/h)	5	5
Protection class / IP protectionI/X4I/X4Brush motor (W)450450Vacuum motor power (W)280280Productivity theoretical/actual (m²/h)2150/12902150/1290Max. climbing rate (%)22Solution/recovery tank (I)30/3030/30Detergent dosage (%)0.25 - 20.25 - 2Squeegee width (mm)720720Brush/pad diameter (mm)430/430430/430Brush pressure (kg)2424Brush speed (RPM)140140Brush quantity and type1 disc1 discBrush vidth x height (mm)1880x458x1055350x350x260Bratery compartment size (L x W x H) (mm)350x350x260350x350x260Gross weight (gw) (kg)7373Vibration level at the operator's body (m/s²)< 2.5	Voltage (V)	24	24
Brush motor (W)450450Vacuum motor power (W)280280Productivity theoretical/actual (m³/h)2150/12902150/1290Max. climbing rate (%)222Solution/recovery tank (l)30/3030/30Detergent dosage (%)0.25 - 20.25 - 2Squeegee width (mm)720720Brush/pad diameter (mm)430/430430/430Brush/pad diameter (mm)430/430430/430Brush pressure (kg)2424Brush speed (RPM)140140Brush quantity and type1 disc1 discBrush quantity and type1180×458x1055350×350×260Gross weight (gwn) (kg)7373Vibration level at the operator's body (m/s³)<2.5	Frequency (Hz)	-	-
Vacuum motor power (W)         280         280           Productivity theoretical/actual (m²/h)         2150/1290         2150/1290           Max. climbing rate (%)         2         2           Solution/recovery tank (I)         30/30         30/30           Detergent dosage (%)         0.25 - 2         0.25 - 2           Squeegee width (mm)         720         720           Brush/pad diameter (mm)         430/430         430/430           Brush pressure (kg)         24         24           Brush speed (RPM)         140         140           Brush speed (RPM)         1180x458x1055         1180x458x1055           Battery compartment size (L x W x H) (mm)         350x350x260         350x350x260           Gross weight (gwv) (kg)         166         166           Net weight (kg)         73         73           Vibration level at the operator's body (m/s²)         <2.5	Protection class / IP protection	I/X4	I/X4
Productivity theoretical/actual (m²/h)       2150/1290       2150/1290         Max. climbing rate (%)       2       2         Solution/recovery tank (l)       30/30       30/30         Detergent dosage (%)       0.25 - 2       0.25 - 2         Squeegee width (mm)       720       720         Brush/pad diameter (mm)       430/430       430/430         Brush pressure (kg)       24       24         Brush speed (RPM)       140       140         Brush quantity and type       1 disc       1 disc         Length x width x height (mm)       350x350x260       350x350x260         Battery compartment size (L x W x H) (mm)       350x350x260       350x350x260         Gross weight (gyw) (kg)       73       73         Vibration level at the operator's body (m/s²)       < 2.5	Brush motor (W)	450	450
Max. climbing rate (%)22Solution/recovery tank (l)30/3030/30Detergent dosage (%)0.25 - 20.25 - 2Squeegee width (mm)720720Brush/pad diameter (mm)430/430430/430Brush pressure (kg)2424Brush speed (RPM)140140Brush quantity and type1 disc1 discLength x width x height (mm)1180x458x1055350x350x260Battery compartment size (L x W x H) (mm)360x350x260350x350x260Gross weight (gvw) (kg)166166Net weight (kg)7373Vibration level at the operator's body (m/s²)<2.5	Vacuum motor power (W)	280	280
Solution/recovery tank (I)         30/30         30/30           Detergent dosage (%)         0.25 - 2         0.25 - 2           Squeegee width (mm)         720         720           Brush/pad diameter (mm)         430/430         430/430           Brush pressure (kg)         24         24           Brush speed (RPM)         140         140           Brush quantity and type         1 disc         1 disc           Length x width x height (mm)         1180x458x1055         1180x458x1055           Battery compartment size (L x W x H) (mm)         350x350x260         350x350x260           Gross weight (gvw) (kg)         166         166           Net weight (kg)         73         73           Vibration level at the operator's body (m/s <sup>2</sup> )         < 2.5	Productivity theoretical/actual (m²/h)	2150/1290	2150/1290
Detergent dosage (%)         0.25 - 2         0.25 - 2           Squeegee width (mm)         720         720           Brush/pad diameter (mm)         430/430         430/430           Brush pressure (kg)         24         24           Brush speed (RPM)         140         140           Brush quantity and type         1 disc         1 disc           Length x width x height (mm)         1180x458x1055         1180x458x1055           Battery compartment size (L x W x H) (mm)         350x350x260         350x350x260           Gross weight (gvw) (kg)         166         166           Net weight (kg)         73         73           Vibration level at the operator's body (m/s <sup>2</sup> )         < 2.5	Max. climbing rate (%)	2	2
Squeegee width (mm)720720Brush/pad diameter (mm)430/430430/430Brush pressure (kg)2424Brush speed (RPM)140140Brush quantity and type1 disc1 discLength x width x height (mm)1180x458x10551180x458x1055Battery compartment size (L x W x H) (mm)350x350x260350x350x260Gross weight (gvw) (kg)166166Net weight (kg)7373Vibration level at the operator's body (m/s²)<2.5	Solution/recovery tank (I)	30/30	30/30
Brush/pad diameter (mm)       430/430       430/430         Brush pressure (kg)       24       24         Brush speed (RPM)       140       140         Brush quantity and type       1 disc       1 disc         Length x width x height (mm)       1180x458x1055       1180x458x1055         Battery compartment size (L x W x H) (mm)       350x350x260       350x350x260         Gross weight (gvw) (kg)       166       166         Net weight (kg)       73       73         Vibration level at the operator's body (m/s²)       <2.5	Detergent dosage (%)	0.25 - 2	0.25 - 2
Brush pressure (kg)2424Brush speed (RPM)140140Brush quantity and type1 disc1 discLength x width x height (mm)1180x458x10551180x458x1055Battery compartment size (L x W x H) (mm)350x350x260350x350x260Gross weight (gvw) (kg)166166Net weight (kg)7373Vibration level at the operator's body (m/s²)<2.5	Squeegee width (mm)	720	720
Brush speed (RPM)140140Brush quantity and type1 disc1 discLength x width x height (mm)1180x458x10551180x458x1055Battery compartment size (L x W x H) (mm)350x350x260350x350x260Gross weight (gvw) (kg)166166Net weight (kg)7373Vibration level at the operator's body (m/s²)<2.5	Brush/pad diameter (mm)	430/430	430/430
Brush quantity and type1 disc1 discLength x width x height (mm)1180x458x10551180x458x1055Battery compartment size (L x W x H) (mm)350x350x260350x350x260Gross weight (gvw) (kg)166166Net weight (kg)7373Vibration level at the operator's body (m/s²)< 2.5	Brush pressure (kg)	24	24
Length x width x height (mm)       1180x458x1055       1180x458x1055         Battery compartment size (L x W x H) (mm)       350x350x260       350x350x260         Gross weight (gvw) (kg)       166       166         Net weight (kg)       73       73         Vibration level at the operator's body (m/s²)       <2.5	Brush speed (RPM)	140	140
Battery compartment size (L x W x H) (mm)       350x350x260       350x350x260         Gross weight (gvw) (kg)       166       166         Net weight (kg)       73       73         Vibration level at the operator's body (m/s²)       < 2.5	Brush quantity and type	1 disc	1 disc
Gross weight (gvw) (kg)       166       166         Net weight (kg)       73       73         Vibration level at the operator's body (m/s²)       < 2.5	Length x width x height (mm)	1180x458x1055	1180x458x1055
Net weight (kg)         73         73           Vibration level at the operator's body (m/s <sup>2</sup> )         < 2.5	Battery compartment size (L x W x H) (mm)	350x350x260	350x350x260
Vibration level at the operator's body (m/s <sup>2</sup> )         < 2.5         < 2.5           Water flow (l/min.)         0.3 / 0.7 / 2         0.3 / 0.7 / 2           Sound level - normal mode         65 ± 3         65 ± 3	Gross weight (gvw) (kg)	166	166
Water flow (I/min.)     0.3 / 0.7 / 2       Sound level - normal mode     65 ±3	Net weight (kg)	73	73
Sound level - normal mode         65 ±3         65 ±3	Vibration level at the operator's body (m/s <sup>2</sup> )	< 2.5	< 2.5
	Water flow (I/min.)	0.3 / 0.7 / 2	0.3 / 0.7 / 2
Sound level - silent mode         60 ±3         60 ±3	Sound level - normal mode	65 ±3	65 ±3
	Sound level - silent mode	60 ±3	60 ±3



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

	Accessories	Ref. no.	Min. required	SCRUBBER SC401 43 B FULL PKG	SCRUBBER SC401 43 B	SCRUBBER SC401 43 E
Pad 17" / 432	mm					
0	PAD 17 432MM ECO BLACK 5PCS	10001938	1	0	o	0
$\bigcirc$	PAD 17 432MM ECO BLUE 5PCS	10001939	1	0	0	0
0	PAD 17 432MM ECO CARPET BONNET 6PCS	10001935	1	0	0	0
0	PAD 17 432MM ECO GREEN 5PCS	10001940	1	0	0	0
0	PAD 17 432MM ECO RED 5PCS	10001941	1	0	0	0
$\overline{\mathbf{O}}$	PAD 17 432MM ECO TAN 5PCS	10001937	1	0	0	0
0	PAD 17 432MM ECO WHITE 5PCS	10001936	1	0	0	0
Special Pad						
	PAD 17 432MM ECO BRILLIANCE BLUE 2PCS	10002337	1	0	o	0
	PAD 17 432MM ECO BRILLIANCE GREEN 2PCS	10002339	1	0	0	0
	PAD 17 432MM ECO BRILLIANCE RED 2PCS	10002336	1	0	0	0
	PAD 17 432MM ECO BRILLIANCE YELLOW 2PCS	10002338	1	0	o	0



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

Bit Name of Contract State		Accessories	Ref. no.	Min. required	SCRUBBER SC401 43 B FULL PKG	SCRUBBER SC401 43 B	SCRUBBER SC401 43 E
Bettery         VICUAL CONSCRIPTION OF CONSCRI	External Char	ger					
Image: Seart 12V-85AH WET SEMI T MONOBLOC         880584800         2         0         0           BATT. 12V-87AH AGM MONOBLOC         1464853000         2              Image: Seart 12V-87AH AGM MONOBLOC         1464853000         2              Image: Seart 12V-76AH GEL MONOBLOC         80564310         2              Image: Seart 14007         100002767         0               Image: Seart 150AH         9100002575         1               Image: Seart 160         9100002257         1               Image: Seart 17 Scart 160         9100002275         1 <td< td=""><td></td><td>CHARGER HF 24V 13A SB50R</td><td>80532414</td><td>1</td><td>0</td><td>0</td><td></td></td<>		CHARGER HF 24V 13A SB50R	80532414	1	0	0	
Image: Constraint of the second sec	Battery						
Image: Section of the section of th	and the second s	BATT.12V-85AH WET SEMI T MONOBLOC	80564800	2			
Image: Section		BATT.12V-87AH AGM MONOBLOC	1464853000	2			
CABLE EXTENSION EU PLUG L 2000MM SIP       910000787       0       ··       ··         Image: Cable EXTENSION EU PLUG L 2000MM SIP       9100002531       1       Image: Cable EXTENSION EU PLUG L 2000MM SIP       9100002531       1       Image: Cable EXTENSION EU PLUG L 2000MM SIP       9100002531       1       Image: Cable EXTENSION EU PLUG L 2000MM SIP       9100002531       1       Image: Cable EXTENSION EU PLUG L 2000MM SIP       9100002531       1       Image: Cable EXTENSION EU PLUG L 2000MM SIP       910002531       1       Image: Cable EXTENSION EU PLUG L 2000MM SIP       909 5065 000       1       Image: Cable EXTENSION EU PLUG L 2000MM SIP       909 5065 000       1       Image: Cable EXTENSION EU PLUG L 2000MM SIP       909 5065 000       1       Image: Cable EXTENSION EU PLUG L 2000MM SIP       90002533       1       Image: Cable EXTENSION EU PLUG L 2000MM SIP       9100002572       1       Image: Cable EXTENSION EU PLUG L 2000MM SIP       9100002575       1       Image: Cable EXTENSION EU PLUG L 2000MM SIP       9100002575       1       Image: Cable EXTENSION EU PLUG L 2000MM SIP       9100002575       1       Image: Cable EXTENSION EU PLUG EXTENSIO		BATT. 12V-76AH GEL MONOBLOC	80564310	2	•		
Image: Sector Solution System kit       910002531       1       Image: Sector	Other						
Image: Section of the section of th		CABLE EXTENSION EU PLUG L.2000MM SIP	910000787	0	•		
Image: Set Filling       Image: Set Filling       Set		DETERGENT SOLUTION SYSTEM KIT	9100002531	1	•		
Image: Section of the section of th		FILTER ANTIFOAMING	909 5065 000	1	0	0	0
Image: Marken in the sector of the sector	Ø	HOSE FILLING	9097290000	1	•	•	•
Image: Constraint of the second sec		HOSE QUICK CONNECTION	9100002572	1	•	•	•
MOP AND TRASH KIT91000022801IIIMOP AND TRASH KIT91000022801IIIIMOP AND TRASH GUARD W/BRISTLES F DECK 17 432MM9100019271IIIIMOP AND TRASH GUARD W/BRISTLES F DECK 17 432MM9100019271IIIIIMOP AND TRASH GUARD W/BRISTLES F DECK 17 432MM9100019271IIIIIMOP AND TRASH GUARD W/BRISTLES F DECK 17 432MM9100022581IIIIIMOP AND TRASH GUARD W/BRISTLES F DECK 17 432MM9100022581IIIIIMOP AND TRASH GUARD W/BRISTLES F DECK 17 432MM91000025681IIIIIMOP AND TRASH GUARD W/BRISTLES F DECK 17 432MM91000025681IIIII<		KIT BOTTLE	9100002575	1	0	0	
Image: Set of the		METER HOUR 24V KIT	9100002257	1	•	0	
Image: Non-State       Image: Non-State <th< td=""><td></td><td>MOP AND TRASH KIT</td><td>9100002280</td><td>1</td><td></td><td></td><td>D</td></th<>		MOP AND TRASH KIT	9100002280	1			D
USB PORT WITH KEY SC401/SCRUBTEC 344         9100002607         1         □         □           WHEEL FRONT D.200 PU GREY-BLACK 2PCS         9100002546         1         □         □         □	$\bigcirc$	SPLASH GUARD W/BRISTLES F DECK 17 432MM	9100001927	1	0	o	o
WHEEL FRONT D.200 PU GREY-BLACK 2PCS		USB PORT KIT SC401 BD	9100002258	1			
		USB PORT WITH KEY SC401/SCRUBTEC 344	9100002607	1			
		WHEEL FRONT D.200 PU GREY-BLACK 2PCS SET	9100002546	1			



	Accessories	Ref. no.	Min. required	SCRUBBER SC401 43 B FULL PKG	SCRUBBER SC401 43 B	SCRUBBER SC401 43 E
0	RUSH DISC 430MM 17 MIDLITE GRIT 180	909 5691 000	1	0	0	0
	BRUSH DISC 430MM 17 MID GRIT 240	909 5692 000	1	0	0	0
0	BRUSH DISC 430MM 17 PROLENE BLUE	L08812891	1	•	0	•
C	BRUSH DISC 430MM 17 UNION MIX	909 5694 000	1	0	0	0
Accessory Kit						
Ъ	WHEEL CASTOR D.80 SS 2PCS SET	9100001581	1			
Pad Holder					1	
	PAD HOLDER BRISTLE 17 430MM	9100001897	1	0	0	0
0	PAD HOLDER FLAT 17 432MM	9100002050	1	٠	0	0
Squeegee Bla	ade					
	BLADE SQUEEGEE 700MM 28 GUM KIT	9100002541	1	•	•	•
	BLADE SQUEEGEE 700MM 28 PU KIT	9100002542	1	0	0	0
	BLADE SQUEEGEE 700MM 28 RED GUM KIT	9100002543	1	0	0	0
On-Board Ch	arger					
۵.	CHARGER BATT O/B 24V 10A 100-240V EU KIT	9100002545	1	•		



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

	Accessories	Ref. no.	Min. required	SCRUBBER SC401 43 BD	SCRUBBER SC401 43 BD FULL PKG EU/UK
Pad 17" / 432	mm				
0	PAD 17 432MM ECO BLACK 5PCS	10001938	1	0	0
lacksquare	PAD 17 432MM ECO BLUE 5PCS	10001939	1	0	0
0	PAD 17 432MM ECO CARPET BONNET 6PCS	10001935	1	0	0
0	PAD 17 432MM ECO GREEN 5PCS	10001940	1	0	0
0	PAD 17 432MM ECO RED 5PCS	10001941	1	0	0
$\overline{\mathbf{O}}$	PAD 17 432MM ECO TAN 5PCS	10001937	1	0	0
0	PAD 17 432MM ECO WHITE 5PCS	10001936	1	0	0
Special Pad					
	PAD 17 432MM ECO BRILLIANCE BLUE 2PCS	10002337	1	0	0
	PAD 17 432MM ECO BRILLIANCE GREEN 2PCS	10002339	1	0	0
	PAD 17 432MM ECO BRILLIANCE RED 2PCS	10002336	1	0	0
	PAD 17 432MM ECO BRILLIANCE YELLOW 2PCS	10002338	1	0	0



Accessories		Ref. no.	Min. required	SCRUBBER SC401 43 BD	SCRUBBER SC401 43 BD FULL PKG EU/UK
External Cha	rger				
	CHARGER HF 24V 13A SB50R	80532414	1	0	0
Battery					
A Real Provide	BATT.12V-85AH WET SEMI T MONOBLOC	80564800	2		
	BATT.12V-87AH AGM MONOBLOC	1464853000	2		
	BATT. 12V-76AH GEL MONOBLOC	80564310	2		•
Other					
	CABLE EXTENSION EU PLUG L.2000MM SIP	9100000787	0		•
	DETERGENT SOLUTION SYSTEM KIT	9100002531	1		•
	FILTER ANTIFOAMING	909 5065 000	1	0	0
Ø	HOSE FILLING	9097290000	1	•	•
	HOSE QUICK CONNECTION	9100002572	1	•	•
	KIT BOTTLE	9100002575	1	0	0
	METER HOUR 24V KIT	9100002257	1	•	•
	MOP AND TRASH KIT	9100002280	1		
$\bigcirc$	SPLASH GUARD W/BRISTLES F DECK 17 432MM	9100001927	1	0	o
	USB PORT KIT SC401 BD	9100002258	1		
	USB PORT WITH KEY SC401/SCRUBTEC 344	9100002607	1		
	WHEEL FRONT D.200 PU GREY-BLACK 2PCS SET	9100002546	1		



	Accessories	Ref. no.	Min. required	SCRUBBER SC401 43 BD	SCRUBBER SC401 43 BD FULL PKG EU/UK	
0	RUSH DISC 430MM 17 MIDLITE GRIT 180	909 5691 000	1	0	0	
	BRUSH DISC 430MM 17 MID GRIT 240	909 5692 000	1	0	0	
0	BRUSH DISC 430MM 17 PROLENE BLUE	L08812891	1	0	•	
C	BRUSH DISC 430MM 17 UNION MIX	909 5694 000	1	0	0	
Accessory Kit						
Ъ	WHEEL CASTOR D.80 SS 2PCS SET	9100001581	1			
Pad Holder						
	PAD HOLDER BRISTLE 17 430MM	9100001897	1	0	0	
•	PAD HOLDER FLAT 17 432MM	9100002050	1	0	•	
Squeegee Blade						
	BLADE SQUEEGEE 700MM 28 GUM KIT	9100002541	1	•	•	
	BLADE SQUEEGEE 700MM 28 PU KIT	9100002542	1	0	0	
	BLADE SQUEEGEE 700MM 28 RED GUM KIT	9100002543	1	0	0	
On-Board Charger						
	CHARGER BATT O/B 24V 10A 100-240V EU KIT	9100002545	1		•	

