



K.1.IMOPXLN.FCT.2A
i-mop XL
 Includes standard medium brush, squeegee and rubber wheels.

K.1.IMOPXLU.FCT.0C
i-mop XL Pro
 Includes standard medium brush, squeegee and rubber wheels.

Batteries



K.1.S.72.0344.0
i-charge 9



K.1.S.72.7479.357
i-power 14
 Runtime 90-100 minutes.

Brushes



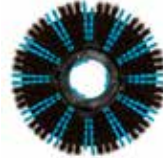
K.2.S.72.0092.70
XL Soft
 For light duty cleaning. Use on timber and delicate floors.



K.2.S.72.0092.797
XL Medium
 For everyday scrubbing and cleaning.
Standard supplied with i-mop.



K.2.S.72.0092.1
XL Hard
 For use with deep cleaning including grout lines.



K.2.S.72.0342.797
XL Natural hair
 For rubber floors, cork floors and timber sports halls.



K.2.S.72.0391.797
XL Low density Medium
 For sensitive surfaces.



K.2.S.72.0391.1
XL Low density Hard
 For sensitive surfaces.

Traditional pads (from least to most aggressive cleaning)



K.20.72.0213.2
White
 Light buffing & polishing.



K.20.72.0213.1
Red
 Regular buffing and cleaning pad.



K.20.72.0213.79
Blue
 Heavy cleaning pad, dull or unsealed floors.



K.20.72.0213.64
Green
 Aggressive scrubbing pad, unsealed floors.



K.20.72.0213.0
Black
 Very aggressive scrubbing and stripping.



K.10.72.0345.0
Melamine
 Creates a suction effect to lift soil and grease from microporous floors.

Twister pads



K.2.72.0216.64
Twister Green
 Daily cleaning for Medium traffic areas. All floors.



K.2.72.0216.111
Twister Pink
 Daily cleaning high traffic areas with high gloss. Uncoated floors.



K.2.72.0216.797
Twister Blue
 Daily cleaning high traffic areas. Uncoated floors.



K.2.72.0216.4
Twister Orange
Cleaning: Ceramic tiles/deep cleaning
Maintenance: step 1 of Terrazzo, stone & concrete floors (uncoated floors).



K.2.72.0216.8
Twister Yellow
 Step 2 of maintenance Terrazzo, stone and concrete floors (uncoated floors).



K.2.72.0216.1
Twister Red
 Chemical free deep cleaning / surface preparation.



faster



cleaner



greener



safer



better

Squeegees



K.1.S.72.0601.21/00
Linatex squeegee (standard)
 High quality standard squeegee rubber. Durable and chemical resistant.



K.1.S.72.0601.31/00
Primothane squeegee
 Ultimate high performance squeegee rubber. Oil & chemical resistant.

Rubbers



K.10.72.0655.2
XL FRONT Linatex

Linatex squeegee rubbers (standard)
 High quality, durable and chemical resistant.



K.10.72.0656.2
XL REAR Linatex



K.10.72.0655.3
XL FRONT Primothane

Primothane squeegee rubbers
 Specially designed for longer life in very oily and greasy environments.



K.10.72.0656.3
XL REAR Primothane

Paddriver



K.2.S.72.0214.797
XL Pad driver
 Use in combination with all our pads.

Cleaning



K.1.72.0324.0
Cleaning brush
 For i-mop dirt tank.

i-dose



K.120.72.0444.6
i-dose 7 Degrease
 Green



K.120.72.0444.111
i-dose 3 Sanitary
 Pink



K.120.72.0444.7
i-dose 5 Daily
 Blue



K.120.72.0444.0
i-dose 3/5/7
 Mixed



Technical specifications i-mop XL

Theoretical performance	Up to 1800 m ² per hour
Practical performance	1000 - 1300 m ² per hour
Brush speed	350 RPM
Brush pressure	22,5 kg
Operation width	46 cm
Size machine (l x w x h)	47,5 x 44 x 120 cm
Weight without batteries & water	19.6 kg
Weight with batteries & water 3Ltr	26 kg
Clean water tank	4 L
Recovery tank	5 L
Noise level	Basic 72 dB, Pro 68 dB
Material	PP, Aluminum alloy
Power source	2 i-power 9 batteries, i-power 14 or i-power 20*
Battery spec	i-power 9: 24 V, 8.8 Ah i-power 14: 25.2 V, 14 Ah
Runtime	i-power 9: 60~70 minutes i-power 14: XL: 60~70 minutes XL Pro: 90~100 minutes
Charger type	Off-board*
Charger	110-240 V, 50/60 Hz

* Batteries and charger can be ordered separately.

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