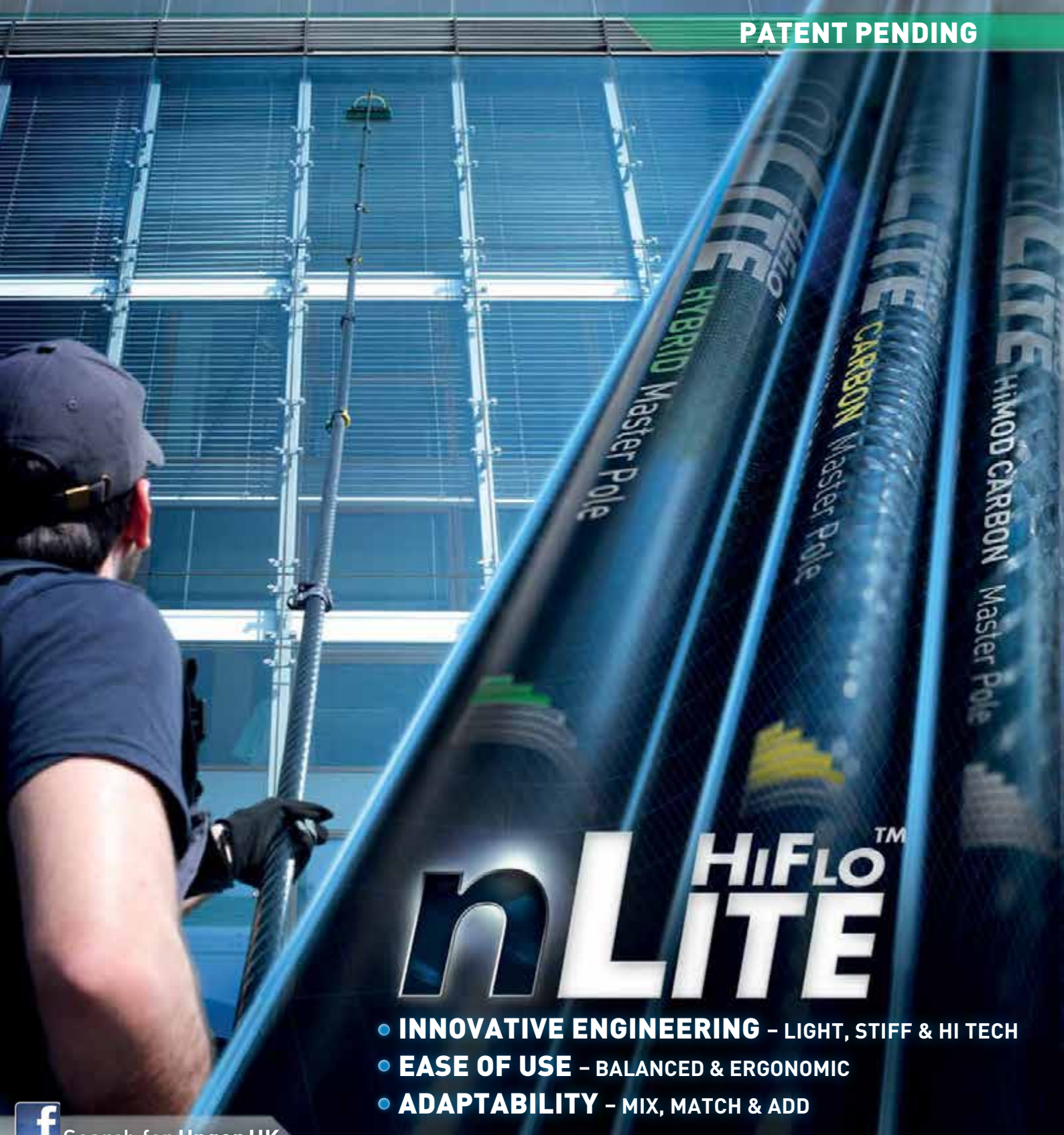




Quality Tools for Smart Cleaning

# EVOLUTIONARY WATER FED POLE TECHNOLOGY FOR PROFESSIONALS

PATENT PENDING



# nLITE<sup>TM</sup> HiFLO<sup>TM</sup>

- **INNOVATIVE ENGINEERING** – LIGHT, STIFF & HI TECH
- **EASE OF USE** – BALANCED & ERGONOMIC
- **ADAPTABILITY** – MIX, MATCH & ADD



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Quality Tools for Smart Cleaning

**nLITE** <sup>HiFLO™</sup>

# WATER FED POLE SYSTEM

**nLITE** <sup>HiFLO™</sup>

## EVOLUTIONARY POLE TECHNOLOGY FOR PROFESSIONALS

### INNOVATIVE ENGINEERING

- Perfect balance – better rigidity for more control, and yet up to 50% lighter in weight thanks to its carbon fibre technology.
- Hi tech design – every part of the system, from Clamps and Levers to Brushes has been created to deliver the highest standards with cutting edge looks.

### EASE OF USE

- Comfort and safety – the weight/rigidity balance makes **HiFLO™ nLITE** easier and more comfortable to use, even for longer periods of time.
- Easy assembly – Extension Poles, Goosenecks and Brushes can be added quickly and easily.

### ADAPTABILITY

- Mix and match – only use as many Extension Poles as you need.  
See page 8 of this Brochure or try **nLITE** Configurator on our website for Recommended Pole Combinations.
- Multi-talented system – the **HiFLO™ nLITE** can be used to clean glass and building facades, stainless steel, solar panels, signage and vehicles.

# QUICK OVERVIEW

**BRUSHES** Superlight Brushes feature high quality polyester bristles designed to get into the smallest corner and help with scrubbing actions. Whereas conventional brushes usually only have two jets, **HiFlo™ nLite** Brushes feature up to ten quick release Jets, making it much easier to control the water flow and rinse surfaces.

**SIZES** 27cm, 40cm, 60cm. | **TYPES** Rectangular, Radius, Solar.

**BRISTLES** Lightweight, solvent resistant polyester. Unflagged single strands, ideal for efficient cleaning of the glass.

**JETS** Quick release Jets. Interchangeable Pencil or Fan design - mix and match depending on the type of surface you clean, e.g. 2 Fan Jets + 2 Pencil Jets.

**JET POSITIONS** Up to 10 different Jet locations, depending on the Brush size. Hundreds of spray patterns possible – use two, four, six or all ten locations at one time, changing between Fan and Pencil Jets as you need!



**GOOSENECKS**

Strong carbon fibre Gooseneck attachments enable you to achieve any working angle, keeping weight to a minimum.

**ASSEMBLY** Quickly connected to the Pole and secured using the Clamps.

**COMBINATION** Combine several Goosenecks to reach any working angle.

**WEIGHT/MATERIAL** Superlight carbon fibre material ensures durability and high rigidity.



**CLAMPS**

The Clamps, which adjust Pole height or attach the Extensions Poles, are simple to operate – no fiddly allen key-type devices needed – and easily adjustable to ensure the right tension.

**DESIGN** Easy and fast one handed operation. Intelligent Clamp design combined with consistent strength of the tube section along its length enable you to lock the Pole at any height without the risk of damaging or crushing the tube. Sheltering flanges are built-in to protect the Lever from catching on objects, such as gutters and sills, which would otherwise result in accidental collapsing of the Pole.

**FUNCTION** Secure the Hose along the length of the Pole using the Clips to avoid tangling, tripping and catching on objects.

**SCREW** Convenient Unger logo shaped screw for adjusting the tension of the Clamps by hand without tools.

**COLOUR** Yellow Clamps, identifying the next Modular component (Extension Poles, Goosenecks and Endcap), are designed to open in the opposite direction (left to right) to prevent unintentional separation.



**MASTER POLE**

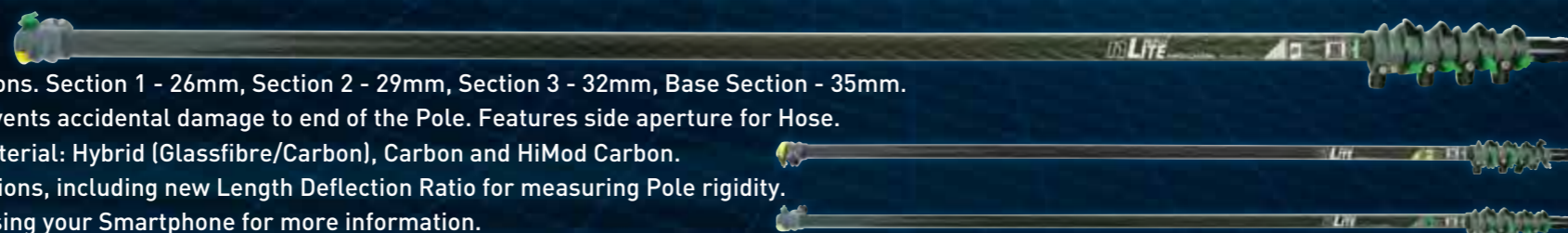
**LENGTH** 6.63m/22ft - 4 sections. Section 1 - 26mm, Section 2 - 29mm, Section 3 - 32mm, Base Section - 35mm.

**ENDCAP** Durable plastic prevents accidental damage to end of the Pole. Features side aperture for Hose.

**MATERIAL** 3 grades of Pole material: Hybrid (Glassfibre/Carbon), Carbon and HiMod Carbon.

**PRINT** Complete specifications, including new Length Deflection Ratio for measuring Pole rigidity.

**QR CODE** Scan the QR code using your Smartphone for more information.



**EXTENSION POLE**

**LENGTH** 3.41m/11ft - 2 sections. Section 1 - 32mm, Base Section - 35mm.

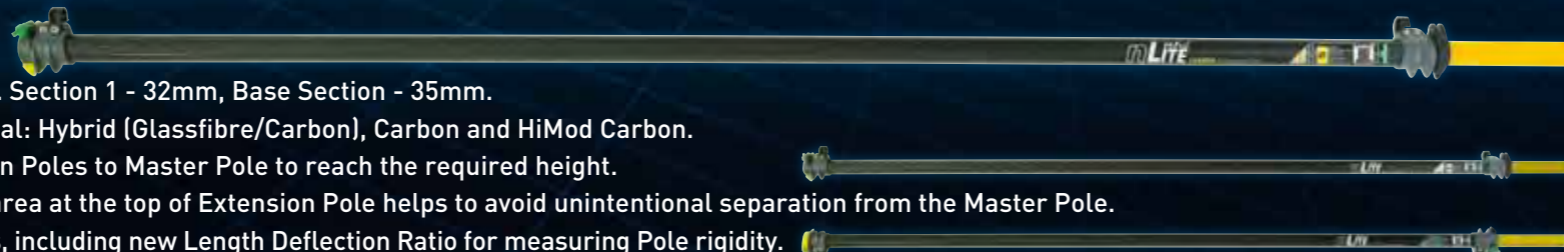
**MATERIAL** 3 grades of Pole material: Hybrid (Glassfibre/Carbon), Carbon and HiMod Carbon.

**APPLICATION** Add on up to 4 Extension Poles to Master Pole to reach the required height.

**COLOUR** Yellow visual warning area at the top of Extension Pole helps to avoid unintentional separation from the Master Pole.

**PRINT** Complete specifications, including new Length Deflection Ratio for measuring Pole rigidity.

**QR CODE** Scan the QR code using your Smartphone for more information.





# WATER FED POLE SYSTEM

Quality Tools for Smart Cleaning

## POLE TECHNOLOGY MADE SMARTER

The highest professional cleaning standards are even easier to achieve with the **HiFlo™ nLITE SYSTEM** thanks to its perfect balance between weight and rigidity. Not only are the Poles lighter than conventional versions, the use of cutting edge design and technology means that even when extensions are added rigidity is not compromised, and yet the weight and ergonomics of the system still make it a pleasure to use.

The four section Master Pole has an extended length of 6.63m/22ft, but greater heights can be easily reached and cleaned by adding two-section Extension Poles to the base of the Master Pole. Each extension adds a further 3.41m/11ft of extended length. Crucially, the Extension Poles don't add anything to the width, grip and feel of the Pole which always measures 35mm in diameter – an optimum size that fits easily into the hands of the professional for quick and comfortable cleaning. Even if you're cleaning to a height of around 20m/65ft the **HiFlo™ nLITE** offers the 'gold standard' in terms of ease of use and results, combining just the right amount of rigidity to control your cleaning, but in a lightweight system that's better for the professional to use.

### HiMOD CARBON Master Pole



#### LENGTH DEFLECTION RATIO

**LDR 49,6**  
**RIGIDITY:**  
Deflection w/load of 5kg (11 lb)  
12 cm per 6,63 m  
(5" per 22 ft)  
**SPECIFICATIONS:**  
LENGTH: 6,63 m (22ft)  
WEIGHT: 1,5 kg (3,3 lb)

### CARBON Master Pole



#### LENGTH DEFLECTION RATIO

**LDR 28,3**  
**RIGIDITY:**  
Deflection w/load of 5kg (11 lb)  
21 cm per 6,63 m  
(8" per 22 ft)  
**SPECIFICATIONS:**  
LENGTH: 6,63 m (22ft)  
WEIGHT: 1,6 kg (3,5 lb)

### HYBRID Master Pole



#### LENGTH DEFLECTION RATIO

**LDR 18,6**  
**RIGIDITY:**  
Deflection w/load of 5kg (11 lb)  
32 cm per 6,63 m  
(11 ft per 22 ft)  
**SPECIFICATIONS:**  
LENGTH: 6,63 m (22ft)  
WEIGHT: 1,7 kg (3,7 lb)



## MASTER POLE

**4 SECTION TELESCOPIC POLE.  
(DIAMETER: 26MM/29MM/32MM/35MM)**

The diameter of the Pole section you are holding will never exceed 35mm, irrespective of the number of Extension Poles you add. The diameter of the first section of the Master Pole (holding the Gooseneck and Brush) is 26mm. Wider than industry average, it increases the rigidity of the Master Pole overall, reducing flex usually associated with smaller diameter, thinner tubes. This results in greater stability and control of the Brush, facilitating more efficient cleaning with less effort. Durable plastic Endcap prevents accidental damage to the end of the Pole and features a side aperture for the Hose to exit when used inside the Pole. All Poles, regardless of the grade, are compatible with each other. For instance, combining a Carbon Master Pole with a Hybrid Extension Pole will deliver a great performance at a lower cost than an all-Carbon System, with only a slight increase in weight and deflection.



## EXTENSION POLE

**2 SECTION TELESCOPIC POLE.  
(DIAMETER: 32MM/35MM)**

Yellow visual warning area at the top of the Extension Pole helps to avoid unintentional separation from the Master Pole. All Poles, regardless of the grade, are compatible with each other. For instance, combining a Hybrid Extension Pole with a Carbon Master Pole will deliver great performance at a lower cost than an all-Carbon System, with only a slight increase in weight and deflection.

## GRADING SYSTEM

**HYBRID: Glass Fibre/Carbon Composite Pole. Excellent rigidity and value. Recommended for working at heights of up to 10m/35ft. Ultimate Strength of Material: 65 GPa**

**CARBON: 100% Carbon Fibre Pole. Superior rigidity, lightweight pole. Recommended for working at heights of up to 16m/53ft. Ultimate Strength of Material: 100 GPa**

**HIMODULUS CARBON: The ultimate in rigidity, superlight pole. Recommended for working at heights of up to 20m/65ft and higher. Ultimate Strength of Material: 180 GPa**

Gpa (gigapascal) is a unit of measure of stiffness material.

## POLE STRUCTURE

**LENGTHWISE FIBRES:** Provide the strength and rigidity needed in the lengthwise direction.

**CROSSWISE FIBRES:** Secure the tube structure to protect the lengthwise layers of carbon from splitting, thus facilitating low rate of deflection even when the Pole is fully extended.

**SURFACE:** The woven structure with a special resin reinforces the Pole surface, making it incredibly hard, scratch and wear resistant.

## CLAMPS

Easy and fast one handed operation. Convenient Unger logo shaped screw for adjusting the tension of the Clamp without tools. Yellow Clamps identify the next Modular component to prevent unintentional separation.

## WATER HOSE MANAGEMENT

Use the practical Hose Clips to secure the Hose along the length of the Pole to avoid tangling and improve safety. The Hose Clips can be removed when the Hose runs on inside of the Pole, and easily fitted back on when required. Durable plastic Endcap prevents accidental damage to end of Pole. Features side aperture for hose. 3 lengths are available - 11, 20 and 25m.

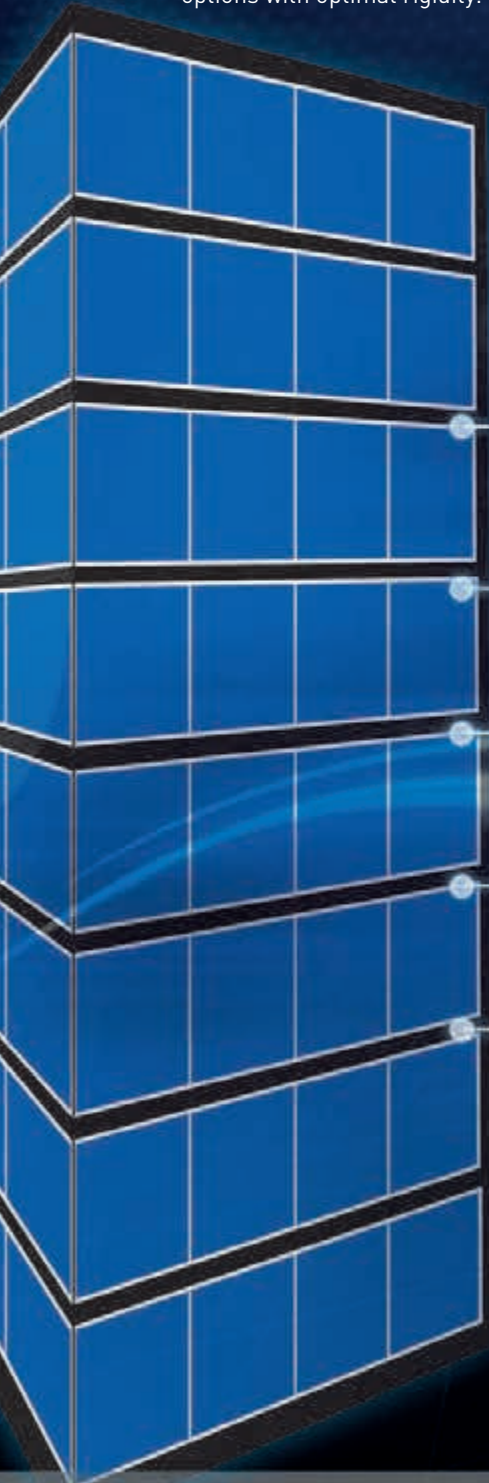
### HiFlo™ nLite WATER FED POLES

PART. NO.	DESCRIPTION	EXTENDED LENGTH	COLLAPSED LENGTH	SECTIONS	WEIGHT	MATERIAL	PACK	PRICE
HT67G	HiFlo™ nLite Hybrid Master Pole, 4 sections	6.63m / 22'	1.87m / 6'	4	1.7kg / 3.7lb	Hybrid (Carbon & Glass Fibre)	1	£199.00
HT35G	HiFlo™ nLite Hybrid Extension Pole, 2 sections	3.41m / 11'	1.91m / 6'	2	0.9kg / 2lb	Hybrid (Carbon & Glass Fibre)	1	£99.00
AK181	HiFlo™ nLite Hybrid Extension Pole, 2 sections, short	1.10m / 4'	0.81m / 3'	2	0.5kg / 1.1lb	Hybrid (Carbon & Glass Fibre)	1	£79.00
CT67G	HiFlo™ nLite Carbon Master Pole, 4 sections	6.63m / 22'	1.87m / 6'	4	1.6kg / 3.5lb	Carbon	1	£329.00
CT35G	HiFlo™ nLite Carbon Extension Pole, 2 sections	3.41m / 11'	1.91m / 6'	2	0.8kg / 1.8lb	Carbon	1	£164.00
UC67G	HiFlo™ nLite HiMod Carbon Master Pole, 4 sections	6.63m / 22'	1.87m / 6'	4	1.5kg / 3.3lb	HiMod Carbon	1	£629.00
UC35G	HiFlo™ nLite HiMod Carbon Extension Pole, 2 sections	3.41m / 11'	1.91m / 6'	2	0.7kg / 1.5lb	HiMod Carbon	1	£339.00
FTTHR	HiFlo™ nLite Multilink Thread Adapter					POM (Plastic Polymer)	1	£4.90
TMECP	HiFlo™ nLite Endcap					Plastic	1	£4.50
HTK14	HiFlo™ nLite Starter Kit Hybrid 1 x HT67G HiFlo™ nLite Hybrid Master Pole 1 x NL27A HiFlo™ nLite Rectangular Brush 27cm, 1 x FTG0S HiFlo™ Multilink Adapter, 1 x NL11G Hose 11m, 1 x NLBJF Set of 2 Fan Jets, 1 x NLBJP Set of 2 Pencil Jets.	6.63m / 22'	1.87m / 6'				1	£245.00
NL11G	HiFlo™ nLite Hose 11m. Standard Hose Connector CTHLC included.	11m				PVC	1	£13.90
NL20G	HiFlo™ nLite Hose 20m. Standard Hose Connector CTHLC included.	20m				PVC	1	£19.90
NL25G	HiFlo™ nLite Hose 25m. Standard Hose Connector CTHLC included.	25m				PVC	1	£21.00
NLQUI	HiFlo™ nLite Quick Connection Hose Kit 2 x Hose End Piece, 1 x Quick Connector					PVC	1	£9.90

## USAGE GUIDE

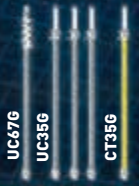
### WHAT LENGTH POLE DO I NEED FOR THIS BUILDING?

The chart below will help you identify the suitable Pole length as well as the grade and number of Extension Poles required to achieve it. These combinations offer the most cost-effective options with optimal rigidity.



**20.5M / 65'**

- 1 x HIMOD MASTER POLE (UC67G)
- + 3 x HIMOD EXTENSION POLES (UC35G)
- + 1 x CARBON EXTENSION POLE (CT35G)



**17M / 55'**

**OPTION 1**

- 1 x HIMOD MASTER POLE (UC67G)
- + 1 x HIMOD EXTENSION POLE (UC35G)
- + 2 x CARBON EXTENSION POLES (CT35G)



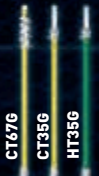
**OPTION 2**

- 1 x HIMOD MASTER POLE (UC67G)
- + 2 x HIMOD EXTENSION POLES (UC35G)
- + 1 x CARBON EXTENSION POLE (CT35G)



**13.5M / 45'**

- 1 x CARBON MASTER POLE (CT67G)
- + 1 x CARBON EXTENSION POLE (CT35G)
- + 1 x HYBRID EXTENSION POLE (HT35G)



**10M / 35'**

**OPTION 1**

- 1 x CARBON MASTER POLE (CT67G)
- + 1 x CARBON EXTENSION POLE (CT35G)



**OPTION 2**

- 1 x HYBRID MASTER POLE (HT67G)
- + 1 x HYBRID EXTENSION POLE (HT35G)



**7M / 23'**

HYBRID MASTER POLE (HT67G)



Build your complete individual **HiFlo™ nLITE** System with **nLITE CONFIGURATOR** on [www.ungerglobal.com](http://www.ungerglobal.com)

# MAINTENANCE GUIDE

## LOOKING AFTER YOUR *HiFlo™ nLite* SYSTEM

### REGULAR CLEANING AND MAINTENANCE

Carefully wipe each Pole section with a microfibre cloth once a week, slightly dampened with pure water. Keep the Hose clean to prevent dirt and grit transfer onto the Pole. Clean your Brushes regularly in a bucket of pure water, using a microfibre cloth, to prevent the build up of debris.

### WORKING WITH THE POLE

Do not over-extend the Pole to prevent separating the sections. Keep control of the sections when collapsing the Pole - do not let the upper section drop into a lower section, as this may damage Clamps and injure your hand. Always use the Endcap to protect the end of the Pole from accidental damage.

### ADJUSTING CLAMPS

Tighten or loosen the Clamps using the Unger logo shaped screw to adjust the level of tension and hold of the Pole. Do not overtighten the Clamps as this will cause excessive wear to the Pole section. Replacement Clamps are available and easy to install thanks to unique self-locking design - no glue is required. Each Clamp and Lever is marked with the relevant Pole section diameter for making spare part ordering easy.

## LDR / RIGIDITY CALCULATION

The Length Deflection Ratio (LDR) has been developed by the Unger Research and Development Team to provide a quantifiable way of measuring the perfect balance between length and rigidity of water fed Poles. The LDR formula accurately measures the deflection (or the rigidity) of the Pole when fully extended, with a 5kg weight attached to the centre of the Pole. This simulates the average force applied to the Pole in operation. The resulting number reflects the rigidity of the Pole: the higher LDR number - the greater the rigidity (or stiffness) of the Pole.

$$\text{LENGTH DEFLECTION RATIO LDR} = \frac{(\text{overall length})^3}{(\text{deflection}) \times (7)^2}$$

## DEFLECTION VALUES

**BY MATERIAL** The key factor affecting rigidity of the Pole is the material it is made of. The chart below explains the LDR of the 3 grades of material used in the *HiFlo™ nLite* range: Hybrid, Carbon and HiModulus Carbon.

DEFLECTION VALUES	HYBRID		CARBON		HiMOD	
	<i>nLite</i> MASTER	<i>nLite</i> EXTENSION	<i>nLite</i> MASTER	<i>nLite</i> EXTENSION	<i>nLite</i> MASTER	<i>nLite</i> EXTENSION
EXTENDED LENGTH	6.63m/22'	3.41m/11'	6.63m/22'	3.41m/11'	6.63m/22'	3.41m/11'
WEIGHT	1.7kg/3.7lb	0.9kg/2lb	1.6kg/3.5lb	0.8kg/1.8lb	1.5kg/3.3lb	0.7kg/1.5lb
DEFLECTION	32cm/1'	3.5cm/0.1'	21cm/0.7'	2.8cm/0.09'	12cm/0.4'	1.5cm/0.05'
LDR	18.6	23.1	28.3	28.9	49.6	53.9



## LIGHT, STRONG AND VERSATILE

The **HiFlo™ nLite** Brushes and Goosenecks allow you to tackle any cleaning challenge with confidence. Choose between various sizes and models, depending on the size, type and angle of the surfaces you're working on.

### GOOSENECKS



**SIZES** 20cm and 30cm  
**MATERIAL** Carbon Fibre  
**ASSEMBLY** Loosen the Clamp at the top section of the Pole. Insert the Gooseneck into the Pole and secure by closing the Clamp. Tighten the Clamp, if necessary.



**SIZE** 150cm  
**MATERIAL** Hybrid (Glass Fibre & Carbon)  
**ASSEMBLY** Assemble as described above. For secure fit ensure that the yellow warning area is fully inserted into Master Pole.

### BRUSHES



**TYPES** Rectangular, Radius and Solar  
**SIZES** 27, 40, 60cm  
**BRISTLE GUIDE** Lightweight, solvent resistant synthetic bristles are hard wearing and effective in removing even the most stubborn dirt.  
**JET TYPES** Pencil Jets for Hydrophilic Glass  
 Fan Jets for Hydrophobic Glass  
**PRESSURE GUIDE** Adding more Jets allows you to clean larger areas quicker and better. The number of Jets you can use depends on the level of water pressure – the higher the water pressure, the higher number of Jets you can use at one time.



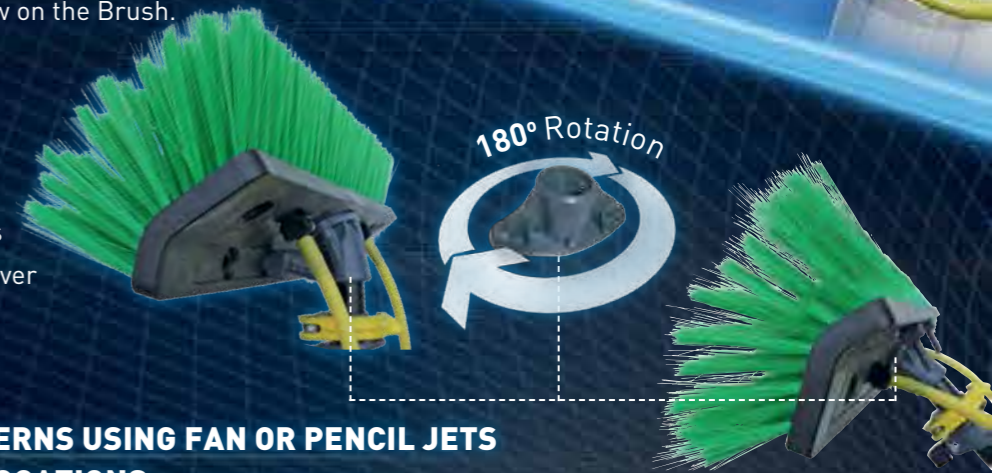
### BRUSH MATERIAL

**BRUSH BODY** Plastic porous core with smooth solid skin on the outside – cutting edge engineering ensures structural stability and lighter weight than solid block manufacturing.

**ADAPTER** Attach the FTTHR **HiFlo™ nLite** Multilink Thread Adapter to the Gooseneck and screw on the Brush.

### BRUSH ROTATION

The Brush can be rotated by 180° and secured in the new position, using the built-in adapter. Changing the position of the Brush will also change the location of the outer Jets row – this option provides greater flexibility and control over cleaning and rinsing different surfaces, angles and structures.



### CREATE HUNDREDS OF SPRAY PATTERNS USING FAN OR PENCIL JETS IN ANY COMBINATION, IN UP TO 10 LOCATIONS.



### JET CONFIGURATIONS

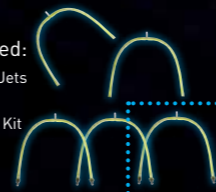
**Using 2 Jets:**  
 Included with Brush:  
 1 x NLBJP Set of HiFlo™ nLite Pencil Jets  
 1 x NLHPC HiFlo™ nLite Hose Brush Connection Kit



**Using 4 Jets:**  
 Extra parts required:  
 1 x Set of HiFlo™ nLite Jets  
 2 x NLHPC HiFlo™ nLite Hose Brush Connection Kit



**Using 6 Jets:**  
 Extra parts required:  
 2 x Sets of HiFlo™ nLite Jets  
 4 x NLHPC HiFlo™ nLite Hose Brush Connection Kit



### HiFlo™ nLite BRUSHES & SPARE PARTS

Weight Complete includes 1 x Set of Jets and 1 x NLBRS Brush Socket. Every Brush includes one set of Pencil Jets (NLBJP) as standard.

PART. NO.	DESCRIPTION	SIZE	WEIGHT BARE	WEIGHT COMPLETE	PACK	LIST PRICE
NL27Y	HiFlo™ nLite Solar Radius Brush	27cm / 10.63"	364g	408g	1	£29.90
NL40Y	HiFlo™ nLite Solar Radius Brush	40cm / 15.75"	535g	579g	1	£34.90
NL60Y	HiFlo™ nLite Solar Radius Brush	60cm / 23.62"	872g	916g	1	£49.90
NL27A	HiFlo™ nLite Rectangular Brush	27cm / 10.63"	270g	314g	1	£24.90
NL40A	HiFlo™ nLite Rectangular Brush	40cm / 15.75"	408g	452g	1	£29.90
NL60A	HiFlo™ nLite Rectangular Brush	60cm / 23.62"	806g	850g	1	£44.90
NLR27	HiFlo™ nLite Radius Brush	27cm / 10.63"	364g	408g	1	£29.90
NLR40	HiFlo™ nLite Radius Brush	40cm / 15.75"	535g	579g	1	£34.90
NLHPC	HiFlo™ nLite Hose Brush Connection Kit			40g	1	£2.50
NLBJF	HiFlo™ nLite Spare Fan Jets, Set of 2				1 Set	£3.90
NLBJP	HiFlo™ nLite Spare Pencil Jets, Set of 2				1 Set	£3.90
NLBRS	HiFlo™ nLite Brush Socket				1	£5.20

### HiFlo™ nLite MULTILINK GOOSENECKS

PART. NO.	DESCRIPTION	SIZE	WEIGHT	MATERIAL	PACK	LIST PRICE
NLG20	HiFlo™ nLite Multilink Gooseneck	20cm / 7.9"	130g / 0.29lb	Carbon Fibre	1	£45.90
NLG30	HiFlo™ nLite Multilink Gooseneck	30cm / 11.8"	140g / 0.31lb	Carbon Fibre	1	£49.90
NLG15	HiFlo™ nLite Multilink Gooseneck	150cm / 59"	390g / 0.86lb	Hybrid (Glass Fibre & Carbon)	1	£59.00

## HOSE MANAGEMENT

The new Hose management system focuses on user safety and convenience - fit the Hose inside of the Pole or secure it along the length of the Pole, using removeable Hose Clips. Whichever option you choose, the Hose is kept under control to eliminate any potential safety risks.



## REFERENCES & EXPERIENCE

## CHOOSING THE RIGHT SYSTEM

	RODIF	DI100	DI140	DI400/800	RO30G	RO30C
All values based on tap water hardness of 10°dH or 180 ppm						
<b>System</b>	Deionisation	Deionisation	Deionisation	Deionisation	Reverse Osmosis	Reverse Osmosis
<b>Resin Filter Size</b>	2L	4.7L	2 x 4.5L	25L / 50L	4.5L	4.5L
<b>Total Pure Water Output</b>	300L	1,000L	1,440L	4,000L / 8,000L	unlimited	unlimited
<b>Pure Water Output per Hour</b>	100L	100L	100L	120L	350L	350L
<b>Electricity Required</b>	no	no	no	no	yes (pump)	yes (pump)
<b>Price</b>	£137.00	£169.00	£579.00	£1,720.00 / £2,150.00	£3,995.00	£4,125.00
<b>Recommended Application</b>	Infrequent in-house and domestic cleaning of small to moderate size areas.	Ideal entry level solution for professional cleaning.	Ideal entry level solution for professional cleaning.	The ultimate filter for frequent cleaning of large areas.	Perfect for constant, high capacity, pure water production.	Perfect for constant, high capacity, pure water production. Carbon pre-filter for areas with very high chlorine concentration.



# EVOLUTIONARY WATER FED POLE TECHNOLOGY FOR PROFESSIONALS

Quality Tools for Smart Cleaning

**PATENT PENDING**



## HiFlo™ nLite WATER FED POLES SPARE PARTS

PART. NO.	DESCRIPTION	MASTER POLE	EXTENSION POLE	SIZE	PACK	LIST PRICE
17149	HiFlo™ nLite Hose Clips	x	x		10	£0.50
17152	HiFlo™ nLite 26mm Clamp complete, yellow	x		26mm / 1.02"	1	£4.30
17157	HiFlo™ nLite 29mm Clamp complete, grey	x		29mm / 1.14"	1	£4.60
17162	HiFlo™ nLite 32mm Clamp complete, grey	x		32mm / 1.26"	1	£4.90
17170	HiFlo™ nLite 35mm Clamp complete, grey	x	x	35mm / 1.38"	1	£5.20
17169	HiFlo™ nLite 35mm Clamp complete, yellow	x	x	35mm / 1.38"	1	£5.20
17252	HiFlo™ nLite Hybrid 26mm Master Section with yellow clamp	Section 1		26mm / 1.02"	1	£49.00
17258	HiFlo™ nLite Hybrid 29mm Master Section with grey clamp	Section 2		29mm / 1.14"	1	£53.00
17264	HiFlo™ nLite Hybrid 32mm Master Section with grey clamp	Section 3		32mm / 1.26"	1	£58.00
17270	HiFlo™ nLite Hybrid 35mm Master Section with grey/yellow clamps	Base Section		35mm / 1.38"	1	£79.00
17277	HiFlo™ nLite Hybrid 32mm Extension Section with yellow connection guide ring		Section 1	32mm / 1.26"	1	£58.00
17395	HiFlo™ nLite Hybrid 35mm Extension Section with grey/yellow clamps		Base Section	35mm / 1.38"	1	£79.00
17253	HiFlo™ nLite Carbon 26mm Master Section with yellow clamp	Section 1		26mm / 1.02"	1	£79.00
17259	HiFlo™ nLite Carbon 29mm Master Section with grey clamp	Section 2		29mm / 1.14"	1	£89.00
17265	HiFlo™ nLite Carbon 32mm Master Section with grey clamp	Section 3		32mm / 1.26"	1	£99.00
17271	HiFlo™ nLite Carbon 35mm Master Section with grey/yellow clamps	Base Section		35mm / 1.38"	1	£109.00
17278	HiFlo™ nLite Carbon 32mm Extension Section with yellow connection guide ring		Section 1	32mm / 1.26"	1	£99.00
17394	HiFlo™ nLite Carbon 35mm Extension Section with grey/yellow clamps		Base Section	35mm / 1.38"	1	£109.00
17254	HiFlo™ nLite HiMod Carbon 26mm Master Section with yellow clamp	Section 1		26mm / 1.02"	1	£149.00
17260	HiFlo™ nLite HiMod Carbon 29mm Master Section with grey clamp	Section 2		29mm / 1.14"	1	£159.00
17266	HiFlo™ nLite HiMod Carbon 32mm Master Section with grey clamp	Section 3		32mm / 1.26"	1	£169.00
17272	HiFlo™ nLite HiMod Carbon 35mm Master Section with grey/yellow clamps	Base Section		35mm / 1.38"	1	£189.00
17279	HiFlo™ nLite HiMod Carbon 32mm Extension Section with yellow connection guide ring		Section 1	32mm / 1.26"	1	£169.00
17396	HiFlo™ nLite HiMod Carbon 35mm Extension Section with grey/yellow clamps		Base Section	35mm / 1.38"	1	£189.00
NL11G	HiFlo™ nLite Hose 11m Standard hose connector included.			11m / 36.01'	1	£13.90
NL20G	HiFlo™ nLite Hose 20m Standard hose connector included.			20m / 65.62'	1	£19.90
NL25G	HiFlo™ nLite Hose 25m Standard hose connector included.			25m / 82.02'	1	£21.00
NLQUI	HiFlo™ nLite Quick Connection Hose Kit 2 x Hose End Piece, 1 x Quick Connector				1	£9.90
NLHPC	HiFlo™ nLite Hose Brush Connection Kit 2 x Short Hoses, 1 x T-Piece Connector				1	£2.50

All prices are recommended retail prices, excluding VAT. The general terms of payment and delivery of Unger UK Ltd. apply.

**HiFlo™**  
**nLite**

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