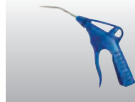


12

HOSE REELS, BLOW & WATER GUNS

Blow & water guns effectively clean surfaces with air or water with powerful blowing force. They feature a wide variety of tips for different cleaning methods. Hose reels are used to store hose. There are spring & manual rewind & are categorised by the diameter & length of hose they hold, the pressure rating & the rewind method.

BLOW, WATER, VACUUM GUNS & ACCESSORIES



726
Series 208
Blow Guns &
Display Cases

New



727
Series 208 Detect
Blow Guns

New



728
Series 209
Blow Guns

New
Additions



729
Series 208 &
209 Blow Gun
Accessories



730
MultiFlow
Air & Fluid Guns



731
MultiFlow
Air & Fluid Gun
Accessories



732
Typhoon High
Volume Blow Guns
& Accessories



733
Typhoon Plus Blow
Gun



734
Cannon Extreme
High Volume Blow
Guns



734
CEG 1 Blow Guns



735
Blow Guns



736
600 Series Metal
Blow Guns &
Accessories



739
Water Guns

New
Additions



739
Blow Guns



739
Blow Guns



740
Blow Guns



742
Vacuum Blow Guns
& Accessories

REELS & BALANCERS



743
Safety Hose Reels



745
Hose Reels



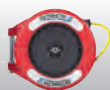
New



746
Gen III Series Hose Reels



New Additions



747
Retracta R3 Series
Spring Rewind
Hose Reels



748
Reelworks Series
Spring Rewind
Hose Reels



751
Coxreel Series
Spring Rewind
Hose Reels



752
Spring Rewind
Cable Reels



753
Hose Reels



755
Tool Balancers

AIR TECHNOLOGY



756
Energy Saving Air
Technology

GARDEN EQUIPMENT



New



759
Garden Hose

New



760
Garden Equipment

CEJN Blow Guns – Series 208

208 Blow Gun Features

- Easy connection
- Ergonomically designed for comfortable handling
- Suspension possible by both the built-in hook and the handle
- The normal grip is adjusted to fit the hand during normal usage
- Extremely durable acetal plastic that also isolates against cold media
- Infinitely variable airflow with high volume flow for efficient cleaning

SPECIFICATIONS

Max. working pressure	Standard blow guns: 16 bar (232 psi) 8 bar (116 psi) blow gun with regulator
Temperature range	-20°C to +60°C (-4°F to +140°F)
MATERIALS	
Body	POM
Nozzle	Brass



APPLICABLE SAFETY STANDARDS



The products with the 'OK' symbol are compliant with the OSHA directive STD1-13.1 (1910-242(b)). When dead ending occurs, static pressure at the main orifice shall not exceed 30 psi (2 bar).



The products with the 'EAR' symbol are compliant with the International Standard ISO 4414 – Pneumatic Fluid Power & OSHA 1910.95 – Occupational Noise Exposure. These products have a sound level below 85 dBA & meet the EU Machine Directive §1.5.8. concerning noise reduction demands.

BLOW GUNS – SERIES 208



620

BLOW GUN WITHOUT NOZZLE

1/4" BSPT

PART NUMBER	NOZZLE LENGTH	FLOW CAPACITY	NOISE LEVEL
C112080000	N/A	820 l/min	105 dB



620



BLOW GUN WITH REGULATOR AND REMOVABLE NOZZLE

1/4" BSPT

PART NUMBER	NOZZLE LENGTH	FLOW CAPACITY	NOISE LEVEL
C112080300	90 mm	250 l/min	93 dB



620

BLOW GUN WITH NON-REMOVABLE NOZZLE

1/4" BSPT

PART NUMBER	NOZZLE LENGTH	FLOW CAPACITY	NOISE LEVEL
C112080100	90 mm	500 l/min	96 dB



620



BLOW GUN WITH NON-REMOVABLE STAR-TIP

1/4" BSPT

PART NUMBER	NOZZLE LENGTH	FLOW CAPACITY	NOISE LEVEL
C112083100	90 mm	190 l/min	79 dB

WITH REMOVABLE NOZZLE

C112080200	90 mm	500 l/min	94 dB
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WITH REMOVABLE STAR-TIP

C112083200	90 mm	190 l/min	79 dB
------------	-------	-----------	-------

BLOW GUN DISPLAY CASE



620

20 PIECE BLOW GUN DISPLAY CASE

PART NUMBER	DESCRIPTION
C112089984	20 x C112080100



Did you know?

Products with safety benefits are indicated by a chevron at the bottom of their table

CEJN Detect Blow Guns – Series 208

208 Detect Blow Gun Features

- The first metal & X-ray-detectable blow gun on the global market
- Reduces the risk of accidental contamination, product rejections, expensive recalls & waste
- Made of 100% food-grade plastic to improve food safety in the F & B production process
- Easy to connect
- Infinitely variable airflow with high volume flow for efficient cleaning
- Ergonomically designed to fit the hand for comfortable handling
- Built-in hook and handle for hanging
- Extremely durable acetal plastic that also isolates against cold media

SPECIFICATIONS

Max. working pressure	Standard blow guns: 16 bar (232 psi)
Temperature range	-20°C to +60°C (-4°F to +140°F)

MATERIALS

Body	PA66
Nozzle	Brass (stainless steel also available)
Valve	Stainless steel



APPLICABLE SAFETY STANDARDS



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The products with the 'EAR' symbol are compliant with the International Standard ISO 4414 – Pneumatic Fluid Power & OSHA 1910.95 – Occupational Noise Exposure. These products have a sound level below 85 dBA & meet the EU Machine Directive §1.5.8. concerning noise reduction demands.

DETECT BLOW GUNS – SERIES 208



615

BLOW GUN WITH NON-REMOVABLE NOZZLE 1/4" BSPT

PART NUMBER	NOZZLE LENGTH	FLOW CAPACITY	NOISE LEVEL
C112087100	90 mm	500 l/min	96 dB



615

BLOW GUN WITH NON-REMOVABLE STAR-TIP 1/4" BSPT

PART NUMBER	NOZZLE LENGTH	FLOW CAPACITY	NOISE LEVEL
C112087103	90 mm	190 l/min	79 dB



615

BLOW GUN WITH NON-REMOVABLE NOZZLE 1/4" BSPT

PART NUMBER	NOZZLE LENGTH	FLOW CAPACITY	NOISE LEVEL
C112087300	300 mm	380 l/min	96 dB



615

BLOW GUN WITH NON-REMOVABLE STAR-TIP 1/4" BSPT

PART NUMBER	NOZZLE LENGTH	FLOW CAPACITY	NOISE LEVEL
C112087303	300 mm	180 l/min	82 dB



615

BLOW GUN WITH NON-REMOVABLE NOZZLE 1/4" BSPT

PART NUMBER	NOZZLE LENGTH	FLOW CAPACITY	NOISE LEVEL
C112087500	500 mm	380 l/min	96 dB



615

BLOW GUN WITH NON-REMOVABLE STAR-TIP 1/4" BSPT

PART NUMBER	NOZZLE LENGTH	FLOW CAPACITY	NOISE LEVEL
C112087503	500 mm	180 l/min	82 dB

CEJN Blow Guns – Series 209

209 Blow Gun Features

- Easy connection
- Ergonomically designed for comfortable handling
- Suspension possible by both the built-in hook and the handle
- The normal grip is adjusted to fit the hand during normal usage
- Extremely durable acetel plastic that also isolates against cold media
- Infinitely variable airflow with high volume flow for efficient cleaning
- 2K molded soft grip

SPECIFICATIONS

Max. working pressure	Standard blow guns: 16 bar (232 psi) 8 bar (116 psi) blow gun with regulator
Temperature range	-20°C to +60°C (-4°F to +140°F)

MATERIALS

Body	POM
Nozzle	Brass
Soft grip	TPE



APPLICABLE SAFETY STANDARDS



The products with the 'OK' symbol are compliant with the OSHA directive STD1-13.1 (1910-242(b)). When dead ending occurs, static pressure at the main orifice shall not exceed 30 psi (2 bar).



The products with the 'EAR' symbol are compliant with the International Standard ISO 4414 – Pneumatic Fluid Power & OSHA 1910.95 – Occupational Noise Exposure. These products have a sound level below 85 dBA & meet the EU Machine Directive §1.5.8. concerning noise reduction demands.

BLOW GUNS – SERIES 209

New



620

BLOW GUN WITHOUT NOZZLE
1/4" BSPT

PART NUMBER	NOZZLE LENGTH	FLOW CAPACITY	NOISE LEVEL
C112090000	N/A	1035 l/min	106 dB

New



620

BLOW GUN WITHOUT NOZZLE
1/4" BSPT

PART NUMBER	NOZZLE LENGTH	FLOW CAPACITY	NOISE LEVEL
C112090001	N/A	1035 l/min	106 dB

New



620

BLOW GUN WITH REGULATOR AND REMOVABLE NOZZLE
1/4" BSPT

PART NUMBER	NOZZLE LENGTH	FLOW CAPACITY	NOISE LEVEL
C112090300	90 mm	232 l/min	87 dB

New



620

BLOW GUN WITH REGULATOR AND REMOVABLE NOZZLE
1/4" BSPT

PART NUMBER	NOZZLE LENGTH	FLOW CAPACITY	NOISE LEVEL
C112090301	90 mm	232 l/min	87 dB

New



620

BLOW GUN WITH REMOVABLE STAR-TIP
1/4" BSPT

PART NUMBER	NOZZLE LENGTH	FLOW CAPACITY	NOISE LEVEL
C112093100	90 mm	208 l/min	82 dB

New



620

BLOW GUN WITH REMOVABLE STAR-TIP
1/4" BSPT

PART NUMBER	NOZZLE LENGTH	FLOW CAPACITY	NOISE LEVEL
C112093200	90 mm	208 l/min	82 dB

90 MM TUBE



620

PART NUMBER	DESCRIPTION
C112080215	90 mm tube

EXTENSION TUBE



620

PART NUMBER	DESCRIPTION
C112080219	300 mm tube
C112080220	500 mm tube

90 MM STAR-TIP TUBE



620

PART NUMBER	DESCRIPTION
C112083215	90 mm Star-tip tube

MAGNETIC ACCESSORY KIT



620

PART NUMBER	DESCRIPTION
C112109000	Magnet, screw, bolt & 2 x fixing plates

SOFT BRUSH NOZZLE



620

PART NUMBER	DESCRIPTION
C112089970	Soft brush nozzle

MEDIUM BRUSH NOZZLE



620

PART NUMBER	DESCRIPTION
C112089971	Medium brush nozzle

AIR CURTAIN NOZZLE



620

PART NUMBER	DESCRIPTION
C112089954	Air curtain nozzle

BYPASS NOZZLE



620

PART NUMBER	DESCRIPTION
C112089961	Bypass nozzle

CHIP SHIELD



620

PART NUMBER	DESCRIPTION
C112089955	Translucent shield diameter 100 mm



90 MM TUBE REGULATOR



620

PART NUMBER	DESCRIPTION
C112080216	90 mm tube regulator



400 MM FLEXIBLE TUBE



620

PART NUMBER	DESCRIPTION
C112080222	400 mm flexible tube



STAR-TIP EXTENSION TUBE



620

PART NUMBER	DESCRIPTION
C112083219	300 mm Star-tip tube
C112083220	500 mm Star-tip tube



SILENCER



620

PART NUMBER	DESCRIPTION
C112089965	Silencer nozzle

HARD BRUSH NOZZLE



620

PART NUMBER	DESCRIPTION
C112089972	Hard brush nozzle

FLAT NOZZLE



620

PART NUMBER	DESCRIPTION
C112089975	Flat nozzle

SILENCER



620

PART NUMBER	DESCRIPTION
C112089962	Silencer



VENTURI NOZZLE



620

PART NUMBER	DESCRIPTION
C112089963	Venturi nozzle



620

RUBBER TIP NOZZLE

PART NUMBER	DESCRIPTION
C112089956	14 mm rubber tip
C112089957	25 mm rubber tip
C112089958	35 mm rubber tip
C112089960	3 piece rubber tip kit

CEJN MultiFlow Air & Fluid Blow Guns

Description

CEJN's new MultiFlow blow gun effectively cleans surfaces with air or water with unparalleled blowing force. Precise flow is achieved by adjustable flow settings. Nozzle adjusts from narrow jet to wide beam. The MultiFlow meets and exceeds OSHA safety standards when dead-ended.

Features / Benefits

- Unmatched blowing force
- Adjustable flow control
- Adjustable beam

SPECIFICATIONS

Air flow	200 – 1200 l/min (7 – 42 CFM)
Fluid flow	5 – 25 l/min (1.1 – 5.5 GPM UK)
Air sound level	79 – 101 dBA
Max working pressure	16 bar (232 psi)
Min burst pressure	64 bar (928 psi)
Temperature range 16 bar	-20°C to +60°C (-4°F to +140°F)
Temperature range 10 bar	-20°C to +80°C (-4°F to +176°F)
Media	Air & non-explosive water based liquids

MATERIALS

Body	POM, TPE, aluminium
Seal	NBR



APPLICABLE SAFETY STANDARDS



The products with the 'OK' symbol are compliant with the OSHA directive STD1-13.1 (1910-242(b)). When dead ending occurs, static pressure at the main orifice shall not exceed 30 psi (2 bar).



The products with the 'EAR' symbol are compliant with the International Standard ISO 4414 – Pneumatic Fluid Power & OSHA 1910.95 – Occupational Noise Exposure. These products have a sound level below 85 dBA & meet the EU Machine Directive §1.5.8. concerning noise reduction demands.

MULTIFLOW BLOW GUNS



MULTIFLOW BLOW GUN



620

PART NUMBER	CONNECTION
C112100400	320 nipple



MULTIFLOW BLOW GUN



620

PART NUMBER	CONNECTION
C112100450	1/4" adaptor



MULTIFLOW DISPLAY PACK EIGHT PACK



620

PART NUMBER	CONNECTION
C112109981	1/4" adaptor

Do you also need?



Quick connect pneumatic couplings



Find it on pages 7 – 21, section one

MULTIFLOW BLOW GUN
ADJUSTABLE NOZZLE



620

PART NUMBER	CONNECTION
C112100355	1/2" BSPP

MULTIFLOW BLOW GUN
STAR-TIP NOZZLE



620

PART NUMBER	CONNECTION
C112103100	320 nipple

MULTIFLOW BLOW GUN
ADJUSTABLE NOZZLE



620

PART NUMBER	CONNECTION
C112100340	417 nipple

MULTIFLOW BLOW GUN
STRAIGHT 90 MM NOZZLE



620

PART NUMBER	CONNECTION
C112100152	1/4" BSPP adaptor

MULTIFLOW BLOW GUN
ADJUSTABLE NOZZLE



620

PART NUMBER	CONNECTION
C112100352	1/4" BSPP

MULTIFLOW BLOW GUN
STRAIGHT 90 MM NOZZLE



620

PART NUMBER	CONNECTION
C112100100	320 nipple

MULTIFLOW BLOW GUN
STAR-TIP NOZZLE



620

PART NUMBER	CONNECTION
C112103152	1/4" BSPP

MULTIFLOW BLOW GUN
ADJUSTABLE JET



620

PART NUMBER	CONNECTION
C112100455	1/2" BSPP

MULTIFLOW BLOW GUN ACCESSORIES

MULTIFLOW BLOW GUN
ACCESSORIES
STAR-TIP TUBE NOZZLE



620

PART NUMBER	DESCRIPTION
C112100230	Star-tip nozzle

MULTIFLOW BLOW GUN
ACCESSORIES
ADJUSTABLE FLUID NOZZLE



620

PART NUMBER	DESCRIPTION
C112100210	Fluid nozzle

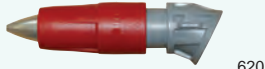
MULTIFLOW BLOW GUN
ACCESSORIES
STRAIGHT TUBE NOZZLE



620

PART NUMBER	DESCRIPTION
C112100220	Straight tube nozzle

MULTIFLOW BLOW GUN
ACCESSORIES
ADJUSTABLE JET NOZZLE



620

PART NUMBER	DESCRIPTION
C112100200	Jet nozzle

DESCRIPTION

The Typhoon is Coilhose's most powerful standard blow gun, delivering up to 34 CFM (2500 series), 51 CFM (3800 series) & over three pounds of thrust at 125 psi. The Typhoon is ideal for heavy duty clean-up & blow-off, & its lightweight & sleek design make this gun a favourite.

FEATURES / BENEFITS

- Delivers up to 51 CFM
- Lightweight & ergonomic
- Variable flow trigger for control
- Maximum flow for easy clean-up & blow-off
- Integral hanging hook
- Wide variety of tips & extensions available

SPECIFICATIONS	2500 Series	3800 Series
Sound level @ 125 psi	85 dB	80 dB
Flow rate @ 125 psi	34 CFM	51 CFM
Thrust	2.1 lb	3.1 lb
Nozzle thread	1/2-27 UNF 2A	1/2-27 UNF 2A

APPLICABLE SAFETY STANDARDS



The products with the 'OK' symbol are compliant with the OSHA directive STD1-13.1 (1910-242(b)). When dead ending occurs, static pressure at the main orifice shall not exceed 30 psi (2 bar).



The products with the 'EAR' symbol are compliant with the OSHA 1910.95 – Occupational Noise Exposure. These products have a sound level below 85 dBA.



2500 SERIES 1/4" BSPP INLET



2020

PART NUMBER	DESCRIPTION
CO-TYP2502	High flow tip blow gun
CO-TYP2506	6" extension & high flow tip blow gun
CO-TYP2512	12" extension & high flow tip blow gun
CO-TYP2518	18" extension & high flow tip blow gun
CO-TYP2524	24" extension & high flow tip blow gun
CO-TYP2536	36" extension & high flow tip blow gun
CO-TYP2548	48" extension & high flow tip blow gun
CO-TYP2560	60" extension & high flow tip blow gun
CO-TYP2572	72" extension & high flow tip blow gun

3800 SERIES MULTI-JET TIP BLOW GUN KIT 3/8" BSPP INLET



2020

PART NUMBER	DESCRIPTION
CO-TYP3802	Multi-jet tip blow gun kit



3800 SERIES 3/8" BSPP INLET



2020

PART NUMBER	DESCRIPTION
CO-TYP3806	6" extension & multi-jet tip blow gun
CO-TYP3812	12" extension & multi-jet tip blow gun
CO-TYP3818	18" extension & multi-jet tip blow gun
CO-TYP3824	24" extension & multi-jet tip blow gun
CO-TYP3836	36" extension & multi-jet tip blow gun
CO-TYP3848	48" extension & multi-jet tip blow gun
CO-TYP3860	60" extension & multi-jet tip blow gun
CO-TYP3872	72" extension & multi-jet tip blow gun



TYPHOON PRO 1/4" BSPP INLET



2020

PART NUMBER	CONNECTION
CO-TYP2502M	High flow safety blow gun
CO-TYP2502M-06CN	6" extension & high flow safety blow gun
CO-TYP2502M-12CN	12" extension & high flow safety blow gun
CO-TYP2502M-24CN	24" extension & high flow safety blow gun
CO-TYP2502M-48CN	48" extension & high flow safety blow gun
CO-TYP2502M-72CN	72" extension & high flow safety blow gun



Did you know?

Products with safety benefits are indicated by a chevron at the bottom of their table

TYPHOON BLOW GUN ACCESSORIES

HIGH FLOW TIPS

1/2" – 27 UNS THREAD OUTLET



2020

PART NUMBER	DESCRIPTION
CO-HFN-00M	With male pipe thread
CO-HFN-11M	Chrome plated – with male pipe thread
CO-HFN-00F	With female pipe thread

EXTENSION HIGH FLOW TIPS

1/2" – 27 UNS THREAD OUTLET



2020

PART NUMBER	LENGTH
CO-EXT06CN	6"
CO-EXT12CN	12"
CO-EXT18CN	18"
CO-EXT24CN	24"
CO-EXT36CN	36"
CO-EXT48CN	48"
CO-EXT60CN	60"
CO-EXT72CN	72"

EXTENSIONS

1/2" – 27 UNS THREAD OUTLET

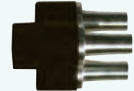


2020

PART NUMBER	LENGTH
CO-EXT-2DL	2"
CO-EXT-6	6"
CO-EXT-12	12"
CO-EXT-18	18"
CO-EXT-24	24"
CO-EXT-36	36"
CO-EXT-48	48"
CO-EXT-60	60"
CO-EXT-72	72"

MULTI-JET TIPS

1/2" – 27 UNS THREAD OUTLET



2020

PART NUMBER	DESCRIPTION
CO-MJN-O	Multi-jet tip

EXTENSION MULTI-JET TIPS

1/2" – 27 UNS THREAD OUTLET



2020

PART NUMBER	LENGTH
CO-EXT06MJ	6"
CO-EXT12MJ	12"
CO-EXT18MJ	18"
CO-EXT24MJ	24"
CO-EXT36MJ	36"
CO-EXT48MJ	48"
CO-EXT60MJ	60"
CO-EXT72MJ	72"

EXTENSION COUPLING

1/2" – 27 UNS THREAD OUTLET



2020

PART NUMBER	LENGTH
CO-EXT-1	1"

All Typhoon blow gun accessories are interchangeable with Typhoon high volume blow guns

TYPHOON PLUS BLOW GUN

FEATURES / BENEFITS

- The Typhoon® Plus delivers maximum power with precise flow control
- Durable & ergonomic high performance blow gun with built-in flow control
- Non-marking material perfect for working near delicate or polished surfaces
- Tough construction suitable for use in harsh environments

SPECIFICATIONS

Max. operating pressure	10 bar (145 psi)
Max. operating temperature	60°C (150°F)
Nozzle thread	1/2 – 27 UNF 2A
Air consumption	765 l/min @ 7 bar (27 CFM @ 100 psi)
Noise level	82 dBA @ 7 bar (100 psi)

MATERIALS

Body & trigger	POM-C
Inlet adaptor	Aluminium

APPLICABLE SAFETY STANDARDS



The products with the 'OK' symbol are compliant with the OSHA directive STD1-13.1 (1910-242(b)). When dead ending occurs, static pressure at the main orifice shall not exceed 30 psi (2 bar).



The products with the 'EAR' symbol are compliant with the OSHA 1910.95 – Occupational Noise Exposure. These products have a sound level below 85 dBA.



2500 SERIES

1/4" BSPP INLET WITH FLOW CONTROL

2020

PART NUMBER	DESCRIPTION
CO-TYP2505P	High volume flow control blow gun



CANNON EXTREME HIGH VOLUME BLOW GUNS

FEATURES / BENEFITS

Suitable for anyone with an ample air supply (tow-behind compressor for mobile applications or large capacity compressor found in plants) & has a need to move heavy / stubborn debris. Also suitable for drying or cleaning several small orifices or indentations rapidly. Geared for, but not limited to, indoor use.

Operation / performance: Air consumption equals 134 CFM at 100 psi.

MATERIALS

Die cast aluminium, machined brass & stainless steel body
3/4" BSPP female thread port
Wear-points constructed of heat-treated & zinc plated steel tip



2020

MULTI-JET NOZZLE BLOW GUN EXTENSION MODEL

PART NUMBER	CONNECTION
CO-9000-MJP	2" extension model
CO-9000-24MJP	24" extension model
CO-9000-48MJP	48" extension model



2020

SAFETY NOZZLE BLOW GUN EXTENSION MODEL

PART NUMBER	CONNECTION
CO-9000-SP	2" extension model
CO-9000-24SP	24" extension model
CO-9000-48SP	48" extension model



2020

METAL HANDLE RETRO-FIT KIT

PART NUMBER	CONNECTION
CO-9100T	Metal handle kit

CEG 1 BLOW GUN RANGE

DESCRIPTION

The CEG-1 is ergonomically designed to fit the natural contour of the user's hand, maximising comfort even during long term use. This gives the user a wider range of motion to direct the additional CEG-1 working capacity right where it's needed, resulting in increased blow-off efficiency.

FEATURES / BENEFITS

- The curve of the heavy duty steel lever & soft vinyl grip allows the thumb to rest in a natural position, allowing maximum comfort
- Full-size hanging hook makes the gun easy to store & use
- Unique thermoplastic wrap-around body cover maximises user comfort
- OSHA compliant
- Maximum inlet 150 psi

MATERIALS

- Die cast zinc body
- 1/4" BSPP female thread port
- Aluminium with black anodised sleeve tip
- Nickel plated steel lever



2020



HIGH FLOW SAFETY BLOW GUN COMPLETE WITH SAFETY NOZZLE

PART NUMBER	CONNECTION
CO-CEG-1HP	1/4" BSPP



EXTENSION ONLY

2020

PART NUMBER	EXTENSION SIZE
CO-CEG-06-DPB	6" Extension
CO-CEG-12-DPB	12" Extension
CO-CEG-24-DPB	24" Extension
CO-CEG-36-DPB	36" Extension

APPLICABLE SAFETY STANDARDS



The products with the 'OK' symbol are compliant with the OSHA directive STD1-13.1 (1910-242(b)). When dead ending occurs, static pressure at the main orifice shall not exceed 30 psi (2 bar).



The products with the 'EAR' symbol are compliant with the OSHA 1910.95 – Occupational Noise Exposure. These products have a sound level below 85 dBA.



2020

HIGH FLOW SAFETY BLOW GUNS COMPLETE WITH EXTENSION & SAFETY NOZZLE

PART NUMBER	CONNECTION	EXTENSION SIZE
CO-CEG-06SHP-DPB	1/4" BSPP	6"
CO-CEG-12SHP-DPB	1/4" BSPP	12"
CO-CEG-24SHP-DPB	1/4" BSPP	24"
CO-CEG-36SHP-DPB	1/4" BSPP	36"



HIGH FLOW SAFETY NOZZLE

PART NUMBER	CONNECTION
CO-CEG-STH	1/8" – 27 NPSM



2020

STANDARD VOLUME BLOW GUNS

BUTTON BLOW GUN FEATURES / BENEFITS

- Compact design
- Economical alternative to lever operated & pistol grip types
- Rugged construction withstands rough handling

IN-LINE BLOW GUN FEATURES / BENEFITS

- Compact & durable with maximum flow
- Ideal for at-the-tool use
- Chrome plated zinc body

APPLICABLE SAFETY STANDARDS



The products with the 'OK' symbol are compliant with the OSHA directive STD1-13.1 (1910-242(b)). When dead ending occurs, static pressure at the main orifice shall not exceed 30 psi (2 bar).



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2020

BUTTON BLOW GUN

PART NUMBER	DESCRIPTION
CO-661	Rubber tip blow gun



2020

IN-LINE BLOW GUN

PART NUMBER	DESCRIPTION
CO-641	In-line blow gun with rubber tip



2020

BUTTON BLOW GUN

PART NUMBER	DESCRIPTION
CO-665	Brass standard tip blow gun



2020

IN-LINE BLOW GUN

PART NUMBER	DESCRIPTION
CO-640S	In-line blow gun with safety tip



2020

BUTTON BLOW GUN

PART NUMBER	DESCRIPTION
CO-660S	Brass safety tip blow gun



Did you know?

Products with safety benefits are indicated by a chevron at the bottom of their table

Do you also need?

PARKAIR®

Nylon tube



Find it on pages 660 – 664, section ten

FEATURES / BENEFITS

- Durable zinc, die cast body
- Ergonomic design & large operating lever to reduce fatigue & discomfort
- Chrome plated finish for superior corrosion resistance

SPECIFICATIONS

Pressure rating	10 bar (150 psi)
Temperature range	0°C to 80°C (32°F to 180°F)

APPLICABLE SAFETY STANDARDS



The products with the 'OK' symbol are compliant with the OSHA directive STD1-13.1 (1910-242(b)). When dead ending occurs, static pressure at the main orifice shall not exceed 30 psi (2 bar).



The products with the 'EAR' symbol are compliant with the OSHA 1910.95 – Occupational Noise Exposure. These products have a sound level below 85 dBA.



SAFETY BLOW GUN 1/4" BSPT INLET



2020

PART NUMBER	DESCRIPTION
CO-600SDL	Standard safety gun



SAFETY BLOW GUN 1/4" BSPT INLET



2020

PART NUMBER	DESCRIPTION
CO-600STD	Tamperproof gun



SAFETY BLOW GUN 1/4" BSPT INLET



2020

PART NUMBER	DESCRIPTION
CO-600SB	Safety booster gun



SAFETY BLOW GUN 1/4" BSPT INLET



2020

PART NUMBER	DESCRIPTION
CO-600SS	Safety shield gun



SAFETY BLOW GUN 1/4" BSPT INLET / 1/8" NPSM OUTLET



2020

PART NUMBER	DESCRIPTION
CO-603S	3" safety extension gun
CO-606S	6" safety extension gun
CO-608S	8" safety extension gun
CO-610S	10" safety extension gun
CO-612S	12" safety extension gun
CO-616S	16" safety extension gun
CO-618S	18" safety extension gun
CO-624S	24" safety extension gun
CO-630S	30" safety extension gun
CO-636S	36" safety extension gun



SAFETY BLOW GUN 1/4" BSPT INLET / 1/8" NPSM OUTLET



2020

PART NUMBER	DESCRIPTION
CO-600FF06	6" flexible safety extension gun
CO-600FF12	12" flexible safety extension gun



Did you know?

Products with safety benefits are indicated by a chevron at the bottom of their table



SAFETY TIPS FOR USE WITH CO-600NT1W



SAFETY STANDARD
1/8" NPSM



2020

PART NUMBER	DESCRIPTION
CO-ST10	Safety standard tip



SAFETY BOOSTER
1/8" NPSM



2020

PART NUMBER	DESCRIPTION
CO-ST11	Safety booster tip



SAFETY SHIELD
1/8" NPSM



2020

PART NUMBER	DESCRIPTION
CO-ST12	Safety shield



STRAIGHT SAFETY EXTENSION
1/8" NPSM



2020

PART NUMBER	DESCRIPTION
CO-ST203	3" straight safety extension
CO-ST206	6" straight safety extension
CO-ST208	8" straight safety extension
CO-ST210	10" straight safety extension
CO-ST212	12" straight safety extension
CO-ST216	16" straight safety extension
CO-ST218	18" straight safety extension
CO-ST224	24" straight safety extension
CO-ST236	36" straight safety extension



FLEXIBLE SAFETY EXTENSION
1/8" NPSM



2020

PART NUMBER	DESCRIPTION
CO-STFF06	6" flexible safety extension
CO-STFF12	12" flexible safety extension



Did you know?

Products with safety benefits are indicated by a chevron at the bottom of their table

NEEDLE TIPS

NEEDLE TIPS
1/8" NPSM



2020

PART NUMBER	SIZE
CO-SNT1	0.042 x 15/16"
CO-SNT2	0.050 x 1 3/16"
CO-SNT3	0.072 x 1 3/4"
CO-SNT4	0.095 x 2 15/32"
CO-SNT5	0.134 x 2 3/4"

NEEDLE TIP ASSORTMENT
1/8" NPSM



2020

PART NUMBER	DESCRIPTION
CO-SNTKIT	Assortment of tips

FEATURES / BENEFITS

- Durable zinc, die cast body
- Ergonomic design & large operating lever to reduce fatigue & discomfort
- Chrome plated finish for superior corrosion resistance

SPECIFICATIONS

Pressure rating	10 bar (150 psi)
Temperature range	0°C to 80°C (32°F to 180°F)



STANDARD BLOW GUN

1/4" BSPT INLET / 1/8" NPSM OUTLET

2020

PART NUMBER	DESCRIPTION
CO-600NT1W	Basic gun

Meets OSHA requirements when used with safety tips



STANDARD BLOW GUN

1/4" BSPT INLET / SIPHON TIP

2020

PART NUMBER	DESCRIPTION
CO-602	Siphon tip gun



STANDARD BLOW GUN

1/4" BSPT INLET / RUBBER TIP

2020

PART NUMBER	DESCRIPTION
CO-601	Rubber tip gun



STANDARD BLOW GUN

1/4" BSPT INLET / BRUSH TIP

2020

PART NUMBER	DESCRIPTION
CO-801	Steel brush gun
CO-802	Nylon brush gun
CO-803	Horse hair brush gun

REPLACEMENT TIPS



RUBBER TIP

2020

PART NUMBER	SIZE
CO-SAT13	1/8" NPSM



SIPHON TIP

2020

PART NUMBER	SIZE
CO-SAT14	1/8" NPSM



BRASS TIP

2020

PART NUMBER	SIZE
CO-SAT15	1/8" NPSM



BRUSH TIP

2020

PART NUMBER	DESCRIPTION	SIZE
CO-811	Steel brush	1/8" NPSM
CO-822	Nylon brush	1/8" NPSM



FLEXIBLE NYLON SHAFT

2020

PART NUMBER	SIZE
CO-FLX7	1/8" NPSM



TELESCOPIC TIP

2020

PART NUMBER	SIZE	LENGTH
CO-STT32	1/8" NPSM	8" - 36"

WATER GUNS

FEATURES / BENEFITS

- Heavy duty, rubber cover
- Instantly adjustable spray pattern
- Watertight – can be used inside or outside
- Caustic & fat resistant

SPECIFICATIONS

Water pressure rating	Up to 24 bar (350 psi)
Temperature rating	Up to 80°C (up to 175°F)



4050

LOW PRESSURE WATER GUN SELF CLOSING

PART NUMBER	CONNECTION
RWG2	1/2" BSPP

FEATURES / BENEFITS

- All metal, water hose gun
- Sturdy construction
- Release of handle provides instant shut-off

SPECIFICATIONS

Water pressure rating	Up to 25 bar (363 psi)
Flow rate	65 l/min
Temperature rating	Up to 50°C (up to 122°F)



2700

RI-JAC METAL WATER HOSE GUN

PART NUMBER	CONNECTION
RJET1	1/2" – 3/4" step-down hoesetail adaptor

BLOW GUNS

SPECIFICATIONS

Temperature range	0°C to 60°C (32°F to 140°F)
Working pressure	Up to 12 bar (175 psi)



4630

BLOW GUN

PART NUMBER	CONNECTION
ABG5R-14	1/4" BSPP

SPECIFICATIONS

Temperature range	0°C to 60°C (32°F to 140°F)
Working pressure	10 bar (145 psi)



4630

BLOW GUN

PART NUMBER	CONNECTION
BGHTU13	1/4" BSPP

SPECIFICATIONS

Max. operating pressure	2 bar (30 psi)
-------------------------	----------------



4630

ALUMINIUM BLOW GUN SINGLE HOLE NOZZLE

PART NUMBER	CONNECTION
BGDG-10	1/4" BSPP

SPECIFICATIONS

Temperature range	0°C to 80°C (32°F to 180°F)
Working pressure	Up to 10 bar (145 psi)



4630

BLOW GUN WITH SAFETY NOZZLE

PART NUMBER	CONNECTION
ABG1-14	1/4" BSPP

BLOW GUNS

SPECIFICATIONS

Suitability	Air (no other type of gas or liquid) Do not use in water applications
Temperature range	0°C to 60°C (32°F to 140°F)
Working pressure	0 to 150 psi



3760

BLOW GUN WITH 100 MM TUBE

PART NUMBER	CONNECTION
CDCB01-100G	1/4" BSPP



**STANDARD BLOW GUN
WITH 100 MM STEEL NOZZLE
BRASS 1/4" BSPP FEMALE INLET**

5420

PART NUMBER	NOISE LEVEL	FLOW RATE	WEIGHT
rP100100000	98 dBA	380 l/min	120 g



**SAFETY BLOW GUN
WITH PLASTIC NOZZLE
BRASS 1/4" BSPP FEMALE INLET**

5420

PART NUMBER	NOISE LEVEL	FLOW RATE	WEIGHT
rP200300002	79 dBA	230 l/min	105 g



**SILENCED BLOW GUN
WITH 100 MM STEEL NOZZLE
BRASS 1/4" BSPP FEMALE INLET**

5420

PART NUMBER	NOISE LEVEL	FLOW RATE	WEIGHT
rP100101000	76 dBA	230 l/min	120 g



**SILENCED SAFETY BLOW GUN
WITH PLASTIC NOZZLE
BRASS 1/4" BSPP FEMALE INLET**

5420

PART NUMBER	NOISE LEVEL	FLOW RATE	WEIGHT
rP200301000	73 dBA	205 l/min	105 g



**STANDARD BLOW GUN
WITH PLASTIC NOZZLE
BRASS 1/4" BSPP FEMALE INLET**

5420

PART NUMBER	NOISE LEVEL	FLOW RATE	WEIGHT
rP200100000	78 dBA	240 l/min	105 g



**STANDARD LOW PRESSURE
BLOW GUN
WITH 100 MM STEEL NOZZLE
BRASS 1/4" BSPP FEMALE INLET**

5420

PART NUMBER	FLOW RATE	WEIGHT
rP103100000	125 l/min	125 g



**SILENCED BLOW GUN
WITH PLASTIC NOZZLE
BRASS 1/4" BSPP FEMALE INLET**

5420

PART NUMBER	NOISE LEVEL	FLOW RATE	WEIGHT
rP200200000	72 dBA	205 l/min	105 g



**STANDARD LOW PRESSURE
BLOW GUN
WITH PLASTIC NOZZLE
BRASS 1/4" BSPP FEMALE INLET**

5420

PART NUMBER	FLOW RATE	WEIGHT
rP203100000	125 l/min	110 g



Did you know?

Products with safety benefits are indicated by a chevron at the bottom of their table



**SILENCED LOW PRESSURE
BLOW GUN WITH PLASTIC NOZZLE**
BRASS 1/4" BSPP FEMALE INLET

5420

PART NUMBER	FLOW RATE	WEIGHT
rP203200000	125 l/min	110 g



**SILENCED SAFETY LOW
PRESSURE BLOW GUN
WITH PLASTIC NOZZLE**
BRASS 1/4" BSPP FEMALE INLET

5420

PART NUMBER	FLOW RATE	WEIGHT
rP203301000	125 l/min	110 g



Ex Group II
category 2G 11B T6

**SAFETY BLOW GUN
WITH PLASTIC NOZZLE**
ATEX APPROVED
BRASS 1/4" BSPP FEMALE INLET

5420

PART NUMBER	NOISE LEVEL	FLOW RATE	WEIGHT
rP300200300	79 dBA	230 l/min	105 g



Ex Group II
category 2G 11B T6

**SILENCED SAFETY BLOW GUN
WITH PLASTIC NOZZLE**
ATEX APPROVED
BRASS 1/4" BSPP FEMALE INLET

5420

PART NUMBER	NOISE LEVEL	FLOW RATE	WEIGHT
rP300200301	73 dBA	205 l/min	105 g



Ex Group II
category 2G 11B T6

**STANDARD BLOW GUN
WITH 100 MM STEEL NOZZLE**
ATEX APPROVED
BRASS 1/4" BSPP FEMALE INLET

5420

PART NUMBER	NOISE LEVEL	FLOW RATE	WEIGHT
rP300100100	98 dBA	380 l/min	120 g



**STANDARD COMPACT BLOW
GUN WITH PLASTIC NOZZLE**
BRASS 1/4" BSPP FEMALE INLET

5420

PART NUMBER	NOISE LEVEL	FLOW RATE	WEIGHT
rP400100000	-	345 l/min	40 g



Ex Group II
category 2G 11B T6

**STANDARD BLOW GUN
WITH PLASTIC NOZZLE**
ATEX APPROVED
BRASS 1/4" BSPP FEMALE INLET

5420

PART NUMBER	NOISE LEVEL	FLOW RATE	WEIGHT
rP300200100	78 dBA	240 l/min	105 g



**COMPACT BLOW GUN WITH
FLOW RATE MULTIPLIER &
PLASTIC NOZZLE**
BRASS 1/4" BSPP FEMALE INLET

5420

PART NUMBER	NOISE LEVEL	FLOW RATE	WEIGHT
rP400400000	-	440 l/min	42 g



Ex Group II
category 2G 11B T6

**SILENCED BLOW GUN
WITH PLASTIC NOZZLE**
ATEX APPROVED
BRASS 1/4" BSPP FEMALE INLET

5420

PART NUMBER	NOISE LEVEL	FLOW RATE	WEIGHT
rP300200200	72 dBA	205 l/min	105 g



**SAFETY COMPACT BLOW GUN
WITH PLASTIC NOZZLE**
BRASS 1/4" BSPP FEMALE INLET

5420

PART NUMBER	NOISE LEVEL	FLOW RATE	WEIGHT
rP400200000	-	345 l/min	40 g

FEATURES / BENEFITS

- Made from nylon 6 abrasive resistant material
- Low air consumption
- Hand held or static site
- Blow or vacuum
- Use filtered air @ 60 – 115 psi / 10 mm bore air-line

SPECIFICATIONS	LVM 22	LVM AP 22
CFM @ 60 psi	9 in / 54 out	9 in / 54 out
CFM @ 100 psi	14.5 in / 101.5 out	14.5 in / 101.5 out
Air inlet size	1/4" BSPT male	1/4" compression fitting
Conveying hose ID bore	32 mm	32 mm

SAFETY

We recommend that dry filtered compressed air & appropriate safety equipment is used with this product.

For optimum performance, the air feed line should be at least 3/8" ID bore.



VACUUM BLOW GUNS



2700

REVERSIBLE AIR GUN

PART NUMBER	DESCRIPTION
LVM22	Hand held



2700

REVERSIBLE AIR PUMP

PART NUMBER	DESCRIPTION
LVMAP22	Static site (inlet size 5/16" OD)



2700

DEEP HOLE GUN

PART NUMBER	DESCRIPTION
LVM22D/H	For blind holes up to 450 mm deep

ACCESSORIES



2700

DUST BAG

PART NUMBER	DESCRIPTION
LVM22-1	Complete with clip



2700

EXTENSION TUBE

PART NUMBER	DESCRIPTION
LVM22-3	Extension tube



2700

CREVICE NOZZLE

PART NUMBER	DESCRIPTION
LVM22-5	Crevice nozzle



2700

ROUND BRUSH

PART NUMBER	DESCRIPTION
LVM22-6	60 mm diameter



2700

CONVEYING HOSE

PART NUMBER	DESCRIPTION
LVM22-4	1 metre length



CEJN Safety Hose Reels

CEJN offers high-quality hose and cable reels with either a CEJN polyurethane hose or a rubber cable. These reels are designed to be easily manoeuvrable and can be mounted on a ceiling or wall. Additionally, they offer an impressive 300-degree range of motion. The exterior housing is robust and serves to protect the hose or cable, as well as the reel mechanism. The feeding action of these reels is smooth and tangle-free, and a stop function can be activated if continuous feeding is not required.

Features / Benefits

- High flow & low pressure drop
- Strong, slow retraction
- Quicker hose change
- Hose guide
- Soft stop-ball prevents tripping
- Lowest pressure drop on the market

Specifications

PART NUMBER	MAX. WORKING PRESSURE	TEMPERATURE RANGE	MEDIA
C199112082	16 bar	-20°C to +60°C	Air
C199112182	16 bar	-20°C to +60°C	Air
C199112020	16 bar	-20°C to +60°C	Air
C199112022	16 bar	-20°C to +60°C	Air
C199112120	16 bar	-20°C to +60°C	Air
C199112130	16 bar	-20°C to +60°C	Air
C199112132	16 bar	-20°C to +60°C	Air
C199112140	12 bar	-20°C to +60°C	Air
C199112040	12 bar	-20°C to +60°C	Air
C199112150	10 bar	-20°C to +60°C	Air
C199112088	16 bar	-20°C to +60°C	Air
C199112168	16 bar	-20°C to +60°C	Air
C199112028	16 bar	-20°C to +60°C	Air
C199112128	16 bar	-20°C to +60°C	Air
C199112138	16 bar	-20°C to +60°C	Air
C199112230	9 bar	5°C to 60°C	Water
C199112240	9 bar	5°C to 60°C	Water

PART NUMBER	POWER OUTPUT		TEMPERATURE RANGE	MEDIA
	FULLY UNWOUND	FULLY WOUND		
C199112310	2400 W	1600 W	-10°C to +50°C	Electric
C199112311	2400 W	1600 W	-10°C to +50°C	Electric

Standards

CE Marked in compliance with 2006/42/EC



COMPRESSED AIR HOSE REELS



COMPRESSED AIR HOSE REEL
320 ESAFE CONNECTION

610

PART NUMBER	ID X OD	LENGTH
C199112082	8 x 12 mm	10 m
C199112182	8 x 12 mm	17 m

1/4" BSPT STANDARD MALE CONNECTION

C199112020	8.0 x 12.0 mm	7 m
C199112022	8.0 x 12.0 mm	10 m
C199112120	8.0 x 12.0 mm	17 m

3/8" BSPT STANDARD MALE CONNECTION

C199112130	9.5 x 13.5 mm	14 m
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3/8" BSPT STANDARD ANTI-SPARK CONNECTION

C199112132	9.5 x 13.5 mm	14 m
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1/2" BSPT STANDARD MALE CONNECTION

C199112040	11 x 16 mm	5 m
C199112140	11 x 16 mm	10 m
C199112150	13 x 18 mm	8 m

HOSE REELS WITH HI-VIS HOSE



HOSE REEL WITH HI-VIS HOSE
320 ESAFE CONNECTION

610

PART NUMBER	ID X OD	LENGTH
C199112088	8.0 x 12.0 mm	10 m
C199112168	9.5 x 13.5 mm	14 m

1/4" BSPT STANDARD MALE CONNECTION

C199112028	8.0 x 12 mm	10 m
C199112128	8.0 x 12 mm	17 m

3/8" BSPT STANDARD MALE CONNECTION

C199112138	9.5 x 13.5 mm	14 m
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WATER HOSE REELS



WATER HOSE REEL
3/8" BSPT CONNECTION

610

PART NUMBER	ID X OD	LENGTH
C199112230	9.5 x 13.5 mm	14 m

1/2" BSPT CONNECTION

C199112240	11 x 16 mm	10 m
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ELECTRIC HOSE REELS



ELECTRIC HOSE REEL
SCHUKO PLUG

610

PART NUMBER	CABLE	LENGTH
C199112310	3 x 1.5 mm	17 m

CH PLUG

C199112311	3 x 1.5 mm	17 m
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Did you know?

Products with safety benefits are indicated by a chevron at the bottom of their table

PRO-SERIES EXTREME AIR / WATER HOSE

FEATURES / BENEFITS

- Auto lock / auto rewind
- Hose layering system
- Solid brass internal spindle
- High impact touch & durable polypropylene construction with a UV stabilised case
- 180° swivel wall mount bracket
- Leader hose 2 m with brass fittings
- Adjustable hose stop

SPECIFICATIONS	15 Series	20 Series
Air / water hose	15 m x 11 mm ID	20 m x 9.2 mm ID
Hose material	Extreme ultraflex reinforced PVC (blue)	
Reel / case type	Polypropylene	
Weight	10 kg	
Max working pressure	300 psi (20 bar)	
Max working temperature	40°C / 140°F	



AIR / WATER HOSE REELS
15 SERIES

4040

PART NUMBER	HOSE ID	HOSE OD	INLET	OUTLET
HR-5840560S	11 mm	17 mm	3/8" BSPP female brass swivel	3/8" BSPT male brass swivel

20 SERIES

PART NUMBER	HOSE ID	HOSE OD	INLET	OUTLET
HR-5820890S	9.2 mm	15.2 mm	1/4" BSPP female brass swivel	1/4" BSPT male brass swivel

SERIES 20 WATER HOSE

FEATURES / BENEFITS

- Auto lock / auto rewind
- Stop anywhere function
- Controlled hose return
- Adjustable tension control
- Adjustable hose stop
- Hose layering system
- Internal brass fittings
- Replaceable hose
- High impact weather resistant UV stabilised polypropylene case
- Leader hose 2 m with brass fittings
- Heavy duty mounting bracket with the 180°
- Includes trigger gun (water hose only)

SPECIFICATIONS

Water hose	20 m x 11.5 mm
Hose material	Heavy duty water hose
Reel / case type	Polypropylene
Weight	11.8 kg
Max working pressure	150 psi (10 bar)
Max working temperature	60°C / 140°F



WATER HOSE REEL

4040

PART NUMBER	HOSE ID	HOSE OD	INLET	OUTLET
HR-5810450S	11.5 mm	16.5 mm	3/4" BSPT male brass swivel	3/4" BSPP tap quick connect

Do you also need?

Blow guns



Find it on pages 726 – 741, section twelve

Do you also need?

Brass adaptors

PARKAIR®

AIGNEP

CAMOZZI
Automation



Find it on pages 548 – 568, section nine

GEN III SERIES

FEATURES / BENEFITS

- Durable yet economical
- Lightweight & easy to operate
- Manufactured from tough, corrosion proof, composite materials
- Heavy duty swivel reduces possible cracking in freezing conditions
- Multi position locking mechanism which, when released, provides a complete, positive retraction every time
- Hotwash reels for use in food preparation & food processing areas
- Garden hose complete with 2 m side connection hose & inlet fitting
- Barrier reels are the ideal way to quickly set up personnel safety barriers



Did you know?

Products with safety benefits are indicated by a chevron at the bottom of their table

New

LOW PRESSURE AIR & WATER REELS 1/4" CONNECTION



4030

PART NUMBER	HOSE ID	LENGTH	WORKING PRESSURE
RC-AW815-001	8 mm / 5/16"	15 m	17 bar
RC-AW820-001	8 mm / 5/16"	20 m	17 bar

3/8" CONNECTION

RC-AW1015-001	10 mm / 3/8"	15 m	17 bar
RC-AW1020-001	10 mm / 3/8"	20 m	17 bar

1/2" CONNECTION

RC-AW1215-001	12 mm / 1/2"	15 m	17 bar
RC-AW1218-001	12 mm / 1/2"	18 m	17 bar

New

HI VIS AIR & WATER REELS 1/4" CONNECTION



4030

PART NUMBER	HOSE ID	LENGTH	WORKING PRESSURE
RC-AW820-001-HV	8 mm / 5/16"	20 m	17 bar

3/8" CONNECTION

RC-AW1020-001-HV	10 mm / 3/8"	20 m	17 bar
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1/2" CONNECTION

RC-AW1218-001-HV	12 mm / 1/2"	18 m	17 bar
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New

HOTWASH REEL 1/2" CONNECTION



4030

PART NUMBER	HOSE ID	LENGTH	WORKING PRESSURE
RC-HW1215-001	12 mm / 1/2"	18 m	10 bar

New

BARRIER REEL



4030

PART NUMBER	WEBBING WIDTH	WEBBING LENGTH	END FITTING
RC-BAR5020-001	50 mm	20 m	Sewn loop

New

GARDEN REEL 1/2" CONNECTION



4030

PART NUMBER	HOSE ID	LENGTH	WORKING PRESSURE
RC-G1218-001	12 mm / 1/2"	18 m	10 bar

REDASHE WARRANTY

All products supplied by Redashe are warranted from one to 10 years, depending on manufacturer. Hose supplied by Redashe carries the warranty as listed by the manufacturer. A flexible connection must be used between the hose reel & supply. Use of a solid connection will void the swivel warranty. Redashe meets the requirements of BS EN ISO 9001:2008. Certification of the system was obtained by BSI Quality Assurance on 9th December 1991, number 4601QM8001.

All warranties cover reel only & exclude any hose supplied



RETRACTA R3 SERIES

REINFORCED PVC HOSE

FEATURES / BENEFITS

- Tough, corrosion free polypropylene construction
- Supplied with fitted hose for specified application
- Choice of lockable mounting brackets
- Virtually maintenance free
- Lightweight – average just 10 kg, easy to install
- Full automatic hose rewind for neat & tidy storage
- Low effort, easy-to-use rewind tension



RED REEL COMPLETE WITH HOSE FOR COMPRESSED AIR



4000

16 bar working pressure

PART NUMBER	HOSE ID	LENGTH	INLET SIZE	HOSE OUTLET
hAR320R	3/8"	20 m	3/8" BSPF	1/4" BSPM
hAR415R	1/2"	15 m	3/8" BSPF	3/8" BSPM

FOR BREATHING AIR

12 bar working pressure

hBH100R3	3/8"	15 m	3/8" BSPF	3/8" BSPM
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BLUE REEL COMPLETE WITH HOSE FOR COLD WASH 40°C



4000

10 bar working pressure

PART NUMBER	HOSE ID	LENGTH	INLET SIZE	HOSE OUTLET
hCW415B	1/2"	15 m	3/8" BSPF	1/2" BSPM

PVC HOSE



GREEN REEL COMPLETE WITH HOSE & SPRAY GUN FOR GARDENS



4000

7 bar working pressure

PART NUMBER	HOSE ID	LENGTH	INLET SIZE	HOSE OUTLET
hDR418G	1/2"	18 m	3/4" BSPM	1/2" BSPM

Supplied with spray gun

REINFORCED RUBBER HOSE



RED REEL COMPLETE WITH HOSE FOR HOT WASH 90°C



4000

10 bar working pressure

PART NUMBER	HOSE ID	LENGTH	INLET SIZE	HOSE OUTLET
hHW415R	1/2"	15 m	3/8" BSPF	1/2" BSPM

FOR PROPANE

10 bar working pressure

hHP100R3	3/8"	15 m	3/8" BSPF	1/2" BSPM
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FOR FOOD QUALITY WATER 92°C

10 bar working pressure

hFQ200R3	1/2"	12 m	1/2" BSPF	1/2" BSPM
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REELWORKS SERIES

POLYPROPYLENE 60°C MAX

FEATURES / BENEFITS

- Lightweight & durable, just 5.7 kg
- Constructed in high-impact UV stabilised polypropylene
- Supplied with fitted PVC hose for immediate installation
- Fully assembled, includes 3 ft connecting hose
- Suitable for compressed air & water
- Integral wall / overhead mounting bracket
- Latching of hose at any length
- Fully automatic hose rewind for neat & tidy storage
- Virtually maintenance free



REEL WITH HOSE
60°C MAXIMUM TEMPERATURE
12 BAR MAX. WORKING PRESSURE

PART NUMBER	HOSE ID	LENGTH	INLET / OUTLET
hC705100	1/4"	10 m	1/4"
hC705200	5/16"	8 m	1/4"

POLYMER HOSE COMPACT

FEATURES / BENEFITS

- Supplied with 15 m x 3/8" or 1/2" flexible, premium hybrid polymer hose
- Hose has no memory & lays flat when in use
- High quality, durable polypropylene housing
- Fully automatic spring rewind
- Low effort, easy to use, rewind tension
- Integral pivoting wall bracket, swivels through 180°
- Latching of hose at any length
- Latching system can be set to free run if required
- Working pressure up to 300 psi (20 bar)



**COMPACT SPRING
REWIND AIR REEL**

PART NUMBER	HOSE ID	LENGTH	INLET / OUTLET
hC2752	3/8"	15 m	3/8"
hC2753	1/2"	15 m	1/2"

POLYMER HIGH VISIBILITY HOSE

FEATURES / BENEFITS

- Automatic guide system – no bunching of hose, layers hose from side to side, neat & tidy every time
- Slow retraction system – prevents hose from speeding back to the reel if the hose is let go – safe operation
- Low tension spring
- Latching of hose at any length



HIGH VISIBILITY SAFETY REELS
20 BAR MAX. WORKING PRESSURE

PART NUMBER	HOSE CAPACITY	HOSE ID	INLET / OUTLET
hC2782	15 m	3/8"	3/8"
hC2783	15 m	1/2"	1/2"

POLYPROPYLENE GARDEN HOSE

FEATURES / BENEFITS

- Lightweight & durable, just 10.6 kg
- Constructed in high impact UV stabilised polypropylene
- Supplied & fitted with PVC hose for immediate & trouble free installation
- Fully assembled, includes 36" / 0.9 m connecting hose
- Complete with water gun & convenient handle for portable use
- Fitted with speed, control to help automatic hose rewinding constant & at a safe speed keeping it under control at all times
- Hose layering system ensures neat & trouble free storage of hose
- Spring fully enclosed & lubricated
- Integral wall / overhead pivoting bracket
- Non-slag rollers reduce hose wear



GARDEN HOSE REEL
20 M

PART NUMBER	HOSE CAPACITY	HOSE ID	MAX. WORKING PRESSURE
hC2766	20 m	1/2"	10 bar

REELWORKS SERIES

50 FT

FEATURES / BENEFITS

- Corrosion resistant powder coating
- Guide arm, adjustable handling, up to 9 positions
- Multi-position ratchet lock



REEL WITHOUT HOSE

SUITABLE FOR WELDING



4000

PART NUMBER	HOSE ID	LENGTH	MAX. PRESSURE	INLET / OUTLET
hC808350W	3/8"	15 m	14 bar	3/8"

Supplied without hose



REEL WITH HOSE

FOR LOW PRESSURE AIR / WATER



4000

Black reel with black hose

PART NUMBER	HOSE ID	LENGTH	MAX. PRESSURE	INLET / OUTLET
hC808350L	3/8"	15 m	21 bar	3/8"
hC808450L	1/2"	15 m	21 bar	1/2"

FOR MEDIUM PRESSURE AIR / WATER

Black reel with black hose

hC808350M	3/8"	15 m	155 bar	3/8"
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Light grey reel with red hose

hC808450M	1/2"	15 m	138 bar	3/8"
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25 FT

FEATURES / BENEFITS

- Heavy duty steel construction with corrosion resistant powder coating
- Multi position ratchet lock
- Spring fully enclosed & lubricated
- 6 1/2" wide L-shaped base ensures stable support
- Guide arm adjustable for handling up to 9 positions
- Wall, ceiling or floor mounted



REEL WITH HOSE

FOR LOW PRESSURE AIR / WATER



4000

PART NUMBER	HOSE ID	LENGTH	MAX. PRESSURE	INLET / OUTLET
hC809325L	3/8"	8 m	21 bar	3/8"

50 – 100 FT

FEATURES / BENEFITS

- Non-sag roller guides reduce hose wear
- Latching of hose at any length
- Corrosion resistant, powder coated finish, black as standard
- Full flow, internal swivel assembly ensures maximum flow
- Suitable for floor, wall, ceiling or vehicle mount
- Fully automatic hose rewind for neat & tidy storage



REEL WITH HOSE

FOR LOW PRESSURE AIR / WATER



4000

PART NUMBER	HOSE ID	LENGTH	MAX. PRESSURE	INLET / OUTLET
hC8804100L	1/2"	30 m	21 bar	1/2"
hC880550L	3/4"	20 m	21 bar	3/4"
hC880650L	1"	15 m	21 bar	1"

HEAVY DUTY

FEATURES / BENEFITS

- Constructed in heavy gauge powder coated carbon steel
- Double arm structure for stability & versatile adjustments
- Slow retraction system prevents hose from speeding back to the reel if the hose is let go – safe operation
- Latching hose at any length
- Supplied as bare reel, hose available at extra cost (application required)



REEL WITHOUT HOSE

FOR LOW PRESSURE AIR / WATER



4000

PART NUMBER	HOSE ID	LENGTH	MAX. PRESSURE	INLET / OUTLET
hCHR826-12-366L	3/8"	20 m	20 bar	3/8"
hCHR826-14-466L	1/2"	20 m	20 bar	1/2"

REELWORKS SERIES

HEAVY DUTY – ATEX APPROVED

FEATURES / BENEFITS

- Constructed in heavy gauge powder coated carbon steel
- Double arm structure for stability & versatile adjustments
- RoHS & REACH compliant
- Ex h IIB T4 Gb. Ta = -20°C to +60°C
- Latching of hose at any length
- Supplied as bare reel, hose available at extra cost (application required)



REEL WITHOUT HOSE FOR LOW PRESSURE AIR / WATER



4000

PART NUMBER	HOSE ID	LENGTH	MAX. PRESSURE	INLET / OUTLET
hC213-2520EX	1"	20 m	10 bar	1"

FEATURES / BENEFITS

- Constructed in heavy duty 304 stainless steel
- Double arm structure for stability & versatile adjustments
- RoHS & REACH compliant
- Ex h IIB T4 Gb. Ta = -20°C to +60°C
- Latching of hose at any length
- Supplied as bare reel, hose available at extra cost (application required)



REEL WITHOUT HOSE FOR LOW PRESSURE AIR / WATER



4000

PART NUMBER	HOSE ID	LENGTH	MAX. PRESSURE	INLET / OUTLET
hC223-2530SSEX	1"	30 m	10 bar	1"

ENCLOSED REEL

FEATURES / BENEFITS

- Suitable for use with air, water
- Corrosion resistant powder coating
- Compact design for easy installation
- Spring fully enclosed & lubricated
- Latching of hose at any length
- High quality stress free swivel assembly
- Supplied with 1.5 m feeder hose
- Optional swiveling bracket CP-2910



REEL WITH HOSE FOR LOW PRESSURE AIR / WATER

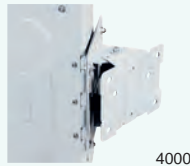


4000

PART NUMBER	HOSE ID	LENGTH	MAX. PRESSURE	INLET / OUTLET
hC2910-7153	3/8"	10 m	20 bar	3/8"



SWIVEL BRACKET 110°



4000

PART NUMBER	FOR USE WITH
hCP-2910	hC2910 reels

FOR AIR / WATER & OIL

PART NUMBER	HOSE ID	LENGTH	MAX. PRESSURE	INLET / OUTLET
hC2910-8104	1/2"	10 m	160 bar	1/2"

HEAVY DUTY HAND CRANK REEL

FEATURES / BENEFITS

- Designed for industrial applications where longer lengths of hose are required
- Constructed in heavy gauge powder coated carbon steel
- Wider drum opening (5" / 125 mm) making for easier hose installation
- New handle & swivel design for less labour-intensive use (70% more efficient)
- Spring loaded lock pin prevents hose from de-reeling
- Supplied as bare reel, hose available at extra cost (application required)



REEL WITHOUT HOSE FOR LOW PRESSURE AIR / WATER



4000

PART NUMBER	HOSE ID	LENGTH	MAX. PRESSURE	INLET / OUTLET
hCHR11602	3/4"	30 m	276 bar	3/4"

COXREEL SERIES

HEAVY DUTY SPRING REWIND REELS

FEATURES / BENEFITS

- Heavy duty, steel construction with durable, blue powder finish
- Double supported, solid 1" steel axle
- Multi-position roller arm gives full range of mounting options
- Four direction, non-sag roller guides reduce hose wear
- 1/4" steel mounting base for maximum stability
- Slotted & drilled mounting holes for easy installation



REEL WITH HOSE FOR AIR / WATER



4000

21 bar maximum pressure

PART NUMBER	HOSE ID	HOSE OD	LENGTH	INLET / OUTLET
hPLPL350AW	3/8"	5/8"	15 m	3/8" BSPF
hSHL3100AW	3/8"	5/8"	30 m	3/8" BSPF
hSHL450AW	1/2"	7/8"	15 m	1/2" BSPF
hSHL4100AW	1/2"	7/8"	30 m	1/2" BSPF
hSHL550AW	3/4"	1 1/8"	15 m	3/4" BSPF
hSHL635AW	1"	1 7/16"	10.5 m	1" NPTF



REEL WITH HOSE FOR DIESEL



4000

21 bar maximum pressure

hSHL450D	1/2"	7/8"	15 m	1/2" BSPF
hSHL4100D	1/2"	7/8"	30 m	1/2" BSPF
hSHL550D	3/4"	1 1/8"	15 m	3/4" BSPF
hSHL635D	1"	1 7/16"	10.5 m	1" NPTF

FOR FOOD INDUSTRY

21 bar maximum pressure

hSHL450F	1/2"	7/8"	15 m	1/2" BSPF
hSHL4100F	1/2"	7/8"	30 m	1/2" BSPF
hSHL550F	3/4"	1 1/8"	15 m	3/4" BSPF

FOR PRESSURE WASH

21 bar maximum pressure

hMPL350P	3/8"	5/8"	15 m	3/8" BSPF
hMPL3100P	3/8"	5/8"	30 m	3/8" BSPF

MANUAL REWIND STEEL REELS

FEATURES / BENEFITS

- Designed for industrial applications where longer lengths of hose are required
- Heavy gauge, powder coated, steel construction
- Ready for wall, floor or overhead installation
- Direct crank action, combined with twin bearings, requires minimum rewind effort
- Spring loaded locking pin prevents drum rotation when in use



REEL WITH HOSE FOR AIR / WATER



4000

PART NUMBER	HOSE ID	HOSE OD	LENGTH	INLET / OUTLET
h11254100AW	1/2"	7/8"	30 m	1/2" BSPF
h11254200AW	1/2"	7/8"	60 m	1/2" BSPF
h11255100AW	3/4"	1 1/4"	30 m	3/4" BSPF

SPRING REWIND CABLE REELS

230 VOLT REEL

FEATURES / BENEFITS

- Slow retraction system – prevents hose from speeding back to the reel if the hose is let go – safe operation
- Lightweight & durable, from just 7 kg
- Supplied with 15 m of 3 core, 1.5 mm cable
- Integral wall mounting swivel bracket
- Latching of cable at any length
- Fitted circuit breaker
- Electricity indicator LED light
- 1.5 m fitted inlet cable
- Supplied with fitted UK plug & sockets
- For indoor use only
- 2 year limited warranty



SAFETY CABLE REEL 230 V



4000

PART NUMBER	CABLE LENGTH	CORE	MAX VOLTAGE
hC2681	15 m	3 x 1.5 mm	230 V

110 VOLT REELS

FEATURES / BENEFITS

- Aluminium construction
- Latching of cable at any length
- Fully automatic spring rewind
- Low effort, easy to use, rewind tension
- Supplied with fitted cable plus standard 16A plug & socket
- Virtually maintenance free
- Wall mounted swivel bracket
- IP65 rated
- Max amperage cable in: 8 amp, cable out: 16 amp



PART NUMBER	LENGTH	CORE	MAX VOLTAGE
hYZ6185/IP65	15 m	3 x 2.5 mm	110 V

240 VOLT REELS

FEATURES / BENEFITS

- Constructed in high impact UV stabilised polypropylene
- Lightweight design, just 3.5 kg – 3.8 kg
- Supplied with fitted H05VV-F cable
- Powder coated, integral wall / ceiling bracket
- Latching of cable at any length, or a free run option
- Manually restorable circuit breaker
- Fully automatic spring rewind
- Low effort, easy to use rewind tension
- Virtually maintenance free
- Supplied with 1.3 m inlet cable, 3 pin UK plug & socket



PART NUMBER	LENGTH	CORE	MAX VOLTAGE
hYRC100	10 m	3 x 1.5 mm	240 V

240 VOLT REEL

FEATURES / BENEFITS

- Compact, lightweight design
- Supplied with 15 m of 3 core, 1.5 mm cable
- Fitted inlet cable for connection to supply
- Integral wall mounting swivel bracket
- Latching of cable at any length
- Fully automatic spring rewind
- Low effort, easy to use rewind tension
- Virtually maintenance free



PART NUMBER	CABLE LENGTH	VOLTAGE	AMPS IN / OUT
hC605100	15 m	240 V	3 / 10

240 VOLT POLYPROPYLENE REEL

FEATURES / BENEFITS

- Lightweight & durable, just 11 kg
- Constructed in high impact UV stabilised polypropylene
- Supplied with 25 m x 3 core 1.5 mm cable
- 1.3 mm fitted inlet cable
- Supplied with fitted pivoting wall bracket
- Latching of cable at any length
- Fully automatic spring rewind action
- Fitted circuit breaker
- Supplied with fitted UK plug & sockets
- 12 months' manufacturer's warranty (excluding cable)



PART NUMBER	CABLE LENGTH	CORE	MAX VOLTAGE
hC625-2500	25 m	3 x 1.5 mm	240 V

Sicomat Automatic Hose Reels

Sicomat offers a complete line of automatic hose reels that ensure the highest reliability and safety. The hose is rewound automatically to prevent any accidental tripping of the operator.

The wound hose is also kept safe from potential damage caused by trampling or incorrect rewinding, as it can be locked in intermediate positions to reach different workplace areas quickly. Using Sicomat hose reels guarantees a considerable reduction in production downtime, as the operator saves time by no longer having to rewind and arrange hoses, thus improving productivity.



R111 SERIES

Construction	Steel: galvanised & powder coated
Suitable for	Air only
Weight	3 kg
Supplied with	Swivel bracket & supply polyurethane hose



R111 SERIES

20 BAR WORKING PRESSURE

5420

PART NUMBER	LENGTH	HOSE ID	INLET / OUTLET
rR111005008	5 m	8 x 11 mm	Ø8 / 1/4" male BSPT
rR111003010	3 m	10 x 14 mm	Ø10 / 3/8" male BSPT

R122 SERIES

Construction	Steel: galvanised & powder coated internal spring return
Suitable for	Air only
Weight	6 kg
Supplied with	Swivel bracket & supply polyurethane hose



R122 SERIES

20 BAR WORKING PRESSURE

5420

PART NUMBER	LENGTH	HOSE ID	INLET / OUTLET
rR122012008	12 m	8 x 12 mm	Ø8 / 1/4" male BSPT
rR122010010	10 m	10 x 14 mm	Ø10 / 3/8" male BSPT

R532 SERIES

Construction	304 stainless steel. Internal spring return
Suitable for	Air, water / detergents 70°C
Weight	3 kg
Supplied with	Swivel bracket & supply polyurethane hose



R532 SERIES

10 BAR WORKING PRESSURE

5420

PART NUMBER	LENGTH	HOSE ID	INLET / OUTLET
rR532005008	5 m	8 x 12 mm	Ø8 / 3/8" male BSPT

10 BAR WORKING PRESSURE

rR532003010	3 m	10 x 14 mm	Ø10 / 3/8" male BSPT
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R533 SERIES

Construction	Steel: galvanised & powder coated. Slow retract controlled return
Suitable for	Air only
Weight	6 kg
Supplied with	Swivel bracket & supply polyurethane hose



R533 SERIES

20 BAR WORKING PRESSURE

5420

PART NUMBER	LENGTH	HOSE ID	INLET / OUTLET
rR533015008	15 m	8 x 12 mm	Ø8 / 1/4" male BSPT
rR533012010	12 m	10 x 14 mm	Ø10 / 3/8" male BSPT

R222 SERIES

Construction	Steel: galvanised & powder coated
Suitable for	Air only
Weight	6 kg
Supplied with	Swivel bracket & supply polyurethane hose



R222 SERIES

20 BAR WORKING PRESSURE

5420

PART NUMBER	LENGTH	HOSE ID	INLET / OUTLET
rR222015008	15 m	8 x 12 mm	Ø8 / 1/4" male BSPT
rR222012010	12 m	10 x 14 mm	Ø10 / 3/8" male BSPT

R422 SERIES

Construction	Galvanised sheet & powder coated structure
Suitable for	Air, water 40°C max.
Weight	20 kg
Supplied with	Brackets can be assembled in 3 different positions, supplied with polyurethane hose



R422 SERIES

18 BAR WORKING PRESSURE

5420

PART NUMBER	LENGTH	HOSE ID	INLET / OUTLET
rR422020008	20 m	8 x 14 mm	3/8" female/male BSPT
rR422010010	10 m	10 x 17 mm	3/8" female/male BSPT
rR422015010	15 m	10 x 17 mm	3/8" female/male BSPT
rR422010013	10 m	13 x 20 mm	1/2" male/male BSPT

20 BAR WORKING PRESSURE

rR422025010	25 m	10 x 14 mm	3/8" female/male BSPT
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R523 SERIES

Construction	Galvanised & powder coated. Internal spring return
Suitable for	Air, water 40°C max.
Weight	25 kg
Supplied with	Flexible polyurethane hose, fixed stand & quick fixing bracket



R523 SERIES

18 BAR WORKING PRESSURE

5420

PART NUMBER	LENGTH	HOSE ID	INLET / OUTLET
rR523020013	20 m	13 x 20 mm	1/2" male BSPT
rR523020010	20 m	10 x 17 mm	3/8" male BSPT

R528 SERIES

Construction	304 stainless steel
Suitable for	Water
Weight	25 kg
Supplied with	Flexible hose, revolving stand & quick fixing bracket



R528 SERIES

70°C MAX. TEMPERATURE 20 BAR WORKING PRESSURE

5420

PART NUMBER	LENGTH	HOSE ID	INLET / OUTLET
rR528020013	20 m	13 x 21 mm	1/2" male BSPT
rR52815016	15 m	16 x 24 mm	1/2" male BSPT

R529 SERIES

90°C MAX. TEMPERATURE / 10 BAR WORKING PRESSURE

rR529015016	15 m	16 x 23 mm	1/2" male BSPT
rR529020013	20 m	13 x 20 mm	1/2" male BSPT

R530 SERIES

150°C MAX. TEMPERATURE / 400 BAR WORKING PRESSURE

rR530020051	20 m	5/16"	3/8" F / 3/8" M BSPT
rR530020038	20 m	3/8"	3/8" F / 3/8" M BSPT

R531 SERIES

150°C MAX. TEMPERATURE / 400 BAR WORKING PRESSURE

rR531020051	20 m	5/16"	3/8" female BSPP
rR531020038	20 m	3/8"	3/8" female BSPP

R125 SERIES

Construction	Powder coated steel, tubular structure with galvanised drum
Suitable for	Air only
Weight	rR125300008 8.4 kg rR125040008 9.0 kg rR125025010 8.4 kg
Supplied with	Easy folding handle & supply polyurethane hose



R125 SERIES

20 BAR WORKING PRESSURE

5420

PART NUMBER	LENGTH	HOSE ID	INLET / OUTLET
rR125030008	30 m	8 x 12 mm	1/4" male BSPT
rR125040008	40 m	8 x 12 mm	1/4" male BSPT
rR125025010	25 m	10 x 14 mm	3/8" male BSPT

FLEX TYPE A FEATURES

- High impact resistant composite housing
- 7 models selected for a load range from 0 to 3.5 kg
- Adjustable spring load throughout & ergonomic handgrip knob
- Adjustable rope stroke
- Available with nylon braided rope or steel braided, nylon coated wire
- Tools in conformity with CE directives



4610

FLEX TYPE B FEATURES

- Metal housing
- 14 models selected for a load range from 0.5 to 11 kg
- Adjustable spring load throughout & safety removable handle
- Adjustable rope stroke
- Available with nylon braided rope or steel braided, nylon coated wire
- Tools in conformity with CE directives



4610

FLEX TYPE A NYLON BRAIDED ROPE

PART NUMBER	LOADING CAPACITY	WEIGHT	CORD LENGTH
SF0-05	0 – 0.5 kg	0.3 kg	2.3 m
SF05-1	0.5 – 1 kg	0.35 kg	2.3 m
SF1-2	1 – 2 kg	0.4 kg	2.3 m
SF2-35	2 – 3.5 kg	0.4 kg	2.3 m

FLEX TYPE B NYLON ROPE

PART NUMBER	LOADING CAPACITY	WEIGHT	CORD LENGTH
FLEX05-1	0.5 – 1 kg	0.6 kg	2.3 m
FLEX05-15	0.5 – 1.5 kg	0.6 kg	2.3 m
FLEX1-2	1 – 2 kg	0.65 kg	2.3 m
FLEX2-35	2 – 3.5 kg	0.65 kg	2.3 m

STEEL BRAIDED NYLON COATED WIRE

FLEX05-1A	0.5 – 1 kg	0.6 kg	2.3 m
FLEX05-15A	0.5 – 1.5 kg	0.6 kg	2.3 m
FLEX1-2A	1 – 2 kg	0.65 kg	2.3 m
FLEX2-35A	2 – 3.5 kg	0.65 kg	2.3 m
FLEX3-6A	3 – 6 kg	1.64 kg	2.3 m
FLEX5-85A	5 – 8.5 kg	1.7 kg	2.3 m
FLEX8-11A	8 – 11 kg	1.75 kg	2.3 m

FLEX TYPE C FEATURES

- Metal housing
- 10 models selected for a load range from 1 to 70 kg
- Adjustable spring load
- Adjustable rope stroke
- Steel rope
- Safety device against spring break off
- Tools in conformity with CE directives



4610

MATIC FEATURES

- Composite housing
- 3 models selected for a load range from 0.5 to 5 kg
- Adjustable spring load
- 6.5 x 10 mm soft braided polyurethane hose
- Adjustable hose stroke
- Tools in conformity with CE directives



4610

FLEX TYPE C

PART NUMBER	LOADING CAPACITY	WEIGHT	CORD LENGTH
FLEX-3	1 – 3 kg	1.4 kg	1.5 m
FLEX-5	3 – 5 kg	1.5 kg	1.5 m
FLEX-9	5 – 9 kg	3.4 kg	1.5 m
FLEX-15	9 – 15 kg	3.8 kg	1.5 m
FLEX-22	15 – 22 kg	7.2 kg	1.5 m
FLEX-30	22 – 30 kg	8.5 kg	1.5 m
FLEX-40	30 – 40 kg	9.8 kg	1.5 m
FLEX-50	40 – 50 kg	10.4 kg	1.5 m
FLEX-60	50 – 60 kg	11.6 kg	1.5 m
FLEX-70	60 – 70 kg	11.8 kg	1.5 m

MATIC

PART NUMBER	LOADING CAPACITY	WEIGHT	CORD LENGTH
MATIC15	0.5 – 1.5 kg	1.6 kg	1.6 m
MATIC30	1.5 – 3.0 kg	1.7 kg	1.6 m
MATIC50	3.0 – 5.0 kg	1.8 kg	1.6 m

Matic hose diameter internal: 6.5 mm, external: 10 mm
Maximum working pressure: 10 bar

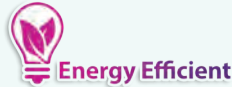
AIR CURTAIN

FEATURES / BENEFITS

- 25:1 air amplification
- Up to 30 dBA noise reduction
- Health & safety compliant
- Low maintenance – no moving parts
- Ease of mounting – flange running the entire length

APPLICATIONS

- Product drying
- Product cooling
- Swarf contamination removal
- Air saving – reduction of energy bills
- Compressor demand reduction
- Noise reduction



5700

AIR CURTAIN ALUMINIUM

PART NUMBER	LENGTH	THREAD
AIRM-A85003	80 mm	1 x 1/4" BSPP
AIRM-A85004	100 mm	1 x 1/4" BSPP
AIRM-A85006	150 mm	1 x 1/4" BSPP
AIRM-A85012	300 mm	1 x 1/4" BSPP
AIRM-A85018	450 mm	1 x 1/4" BSPP
AIRM-A85024	600 mm	2 x 1/4" BSPP
AIRM-A85030	750 mm	2 x 1/4" BSPP
AIRM-A85031	800 mm	2 x 1/4" BSPP
AIRM-A85036	900 mm	2 x 1/4" BSPP
AIRM-A85048	1200 mm	4 x 1/4" BSPP
AIRM-A85055	1400 mm	4 x 1/4" BSPP
AIRM-A85071	1800 mm	6 x 1/4" BSPP

AIR AMPLIFIER

Product Code	Outlet Diameter (mm)	Inlet Air Pressure psi Bar	Air Consumption										Sound Level*				
			cfm					l/min					dBA				
			20	40	60	80	100	20	40	60	80	100	20	40	60	80	100
			1.4	2.7	4.1	5.4	6.8	1.4	2.7	4.1	5.4	6.8	1.4	2.7	4.1	5.4	6.8
AIRM-A15005	18		4	8	10	13	15	113	227	283	368	425	70	75	82	83	86
AIRM-A15008 & AIRM-A100008	32		8	11	13	15	17	227	311	368	425	481	59	73	76	79	83
AIRM-A15006	37		9	14	19	23	27	255	396	538	651	765	66	77	82	83	86
AIRM-A15015 & AIRM-A10015	51		13	18	22	25	28	368	510	623	708	793	59	69	75	78	83
AIRM-A15030 & AIRM-A10030	100		15	21	26	30	34	425	595	736	850	963	59	68	73	75	78

FEATURES / BENEFITS

- 4 to 25:1 air amplification – can cut compressed air demand by 70%
- Up to 30 dBA noise reduction
- Health & safety compliant
- Low maintenance – no moving parts
- Application specific set-up (no shims) – fully adjustable

APPLICATIONS

- Product redirection
- Product drying
- Air saving – reduction of energy bills
- Compressor demand reduction
- Noise reduction
- Product cooling
- Blowing & vacuum applications



5700

AIR AMPLIFIER ALUMINIUM

PART NUMBER	OUTLET DIA	THREAD
AIRM-A15005	18 mm	M5 x 6 mm
AIRM-A15006	37 mm	G1 x 6 mm
AIRM-A15008	32 mm	1/4" BSPP
AIRM-A15015	51 mm	3/8" BSPP
AIRM-A15030	100 mm	1/2" BSPP

STAINLESS STEEL

AIRM-A10008	32 mm	1/4" BSPP
AIRM-A10015	51 mm	3/8" BSPP
AIRM-A10030	100 mm	1/2" BSPP

HIGH THRUST JET

FEATURES / BENEFITS

- 4 to 6:1 air amplification
- Up to 30 dBA noise reduction
- Health & Safety compliant
- Low maintenance – no moving parts
- Application specific set-up
- Cuts compressed air usage

APPLICATIONS

- Air saving – reduction of energy bills
- Compressor demand reduction
- Noise reduction
- Swarf removal
- Material conveying
- Product drying
- Product cooling



5700

HIGH THRUST JET MALE THREAD STAINLESS STEEL

PART NUMBER	OUTLET DIA	THREAD
AIRM-A38038-SS	13 mm	1/8" BSPT
AIRM-A38044-SS	13 mm*	1/8" BSPT

* In-line high thrust jet

SAFETY BLOW GUN

DESCRIPTION

Meech energy saving nozzles & blow guns direct compressed air over a curved surface on the outside of the nozzle. This action entrains the ambient air & amplifies the total air flow. Meech nozzles & blow guns can save up to 70% of compressed air demand, whilst significantly reducing noise levels. They have hundreds of applications & will significantly reduce running costs.

FEATURES / BENEFITS

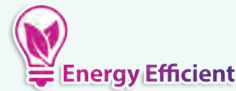
- 25:1 air amplification
- Up to 30 dBA noise reduction
- Health & safety compliant
- Low maintenance – no moving parts
- Application specific set-up
- Operator comfort – ergonomic lightweight aluminium handle

APPLICATIONS

- Air saving - reduction of energy bills
- Compressor demand reduction
- Swarf removal
- Any blow gun task

SPECIFICATIONS

Inlet air pressure	Air consumption	Sound level
20 psi (1.4 bar)	5 CFM (142 lpm)	65 dBA
40 psi (2.7 bar)	9 CFM (255 lpm)	71 dBA
60 psi (4.1 bar)	12 CFM (340 lpm)	76 dBA
80 psi (5.4 bar)	15 CFM (425 lpm)	79 dBA
100 psi (6.8 bar)	18 CFM (510 lpm)	81 dBA



STAINLESS STEEL NOZZLE

PART NUMBER	THREAD
AIRM-A45400-SS	1/4" BSPP

ALUMINIUM NOZZLE

AIRM-A45400	1/4" BSPP
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ENERGY SAVING SAFETY NOZZLE

FEATURES / BENEFITS

- 25:1 air amplification
- Up to 30 dBA noise reduction
- Health & Safety compliant
- Low maintenance – no moving parts
- Application specific set-up
- Fits two thread types

APPLICATIONS

- Air saving – reduction of energy bills
- Compressor demand reduction
- Noise reduction
- Parts ejection
- Swarf removal
- Cooling of parts

SPECIFICATIONS

Inlet air pressure	Air consumption	Sound level
20 psi (1.4 bar)	5 CFM (142 lpm)	65 dBA
40 psi (2.7 bar)	9 CFM (255 lpm)	71 dBA
60 psi (4.1 bar)	12 CFM (340 lpm)	76 dBA
80 psi (5.4 bar)	15 CFM (425 lpm)	79 dBA
100 psi (6.8 bar)	18 CFM (510 lpm)	81 dBA



ADJUSTABLE SAFETY NOZZLE PACK OF 5 MALE THREAD STAINLESS STEEL

PART NUMBER	THREAD
AIRM-A40009-1/8	1/8" BSPP
AIRM-A40009-1/4	1/4" BSPP

ALUMINIUM

AIRM-A48009-1/8	1/8" BSPP
AIRM-A48009-1/4	1/4" BSPP

COLDSTREAM AIR GUN

DESCRIPTION

Coldstream air guns, from Meech, use compressed air to provide a cold air source commonly used for spot cooling. Available in adjustable & non-adjustable versions with a choice of knuckle trunking. The Coldstream air gun is capable of achieving temperatures that are over 40°C below the compressed air temperature.

FEATURES / BENEFITS

- Available in two sizes
- Up to 30 dBA noise reduction
- Health & safety compliant
- Low maintenance – no moving parts
- Application specific set-up – supplied with 4 generators
- Easy to install – secure in place with a strong magnet

APPLICATIONS

- Ultrasonic weld cooling
- Spot cooling
- Component cooling
- Tool cooling



ADJUSTABLE AIR GUN

PART NUMBER	SIZE	OUTLET
AIRM-A60015A	280 mm x 54 mm	Single
AIRM-A60015AY	280 mm x 54 mm	Double

NON-ADJUSTABLE AIR GUN

AIRM-A60015	280 mm x 54 mm	Single
AIRM-A60015Y	280 mm x 54 mm	Double
AIRM-A60008	229 mm x 45 mm	Single

NEEDLE COOLER

DESCRIPTION

Needle coolers, from Meech, use compressed air to provide a cold air source. Combining a small vortex tube, hot-end silencer & flexible knuckle trunking that direct the cold air flow to the target. Typically used to cool sewing needles, a magnetic mounting bracket means the cooler can be fixed to virtually any metal surface. The needle cooler is capable of providing a cold air source up to 50°C below the compressed air temperature.

FEATURES / BENEFITS

- Stainless steel construction – hard wearing
- Low maintenance – no moving parts
- Suitable for harsh environments
- Easy direction of cold airflow
- Quick & easy mounting – magnetic base



NEEDLE COOLER

PART NUMBER	SIZE	OUTLET
AIRM-A20503	148 mm x 45 mm	Single
AIRM-A20504	148 mm x 45 mm	Double

CABINET COOLER

DESCRIPTION

Meech air technology stainless steel cabinet cooler systems provide a cold air source to stop cabinets overheating & prevent ingress of contamination, such as dust or moisture. When compared to fans that are commonly found in cabinets, Meech cabinet cooling systems provide the ideal cooling solution.

FEATURES / BENEFITS

- Alternative to traditional AC units
- Up to 30 dBA noise reduction
- Health & Safety compliant
- Low maintenance – no moving parts
- Application specific set-up
- Easy to install
- Prevents dust entering the cabinet



APPLICATIONS

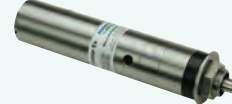
- Industrial PC cooling
- CCTV cooling
- Cooling equipment on marine vessels
- Machine panel cooling
- Cooling LCD touch screens

CABINET COOLER UNIT



5700

PART NUMBER	INCLUDES
AIRM-A70025	4 generators



5700

EX CABINET COOLER UNIT

PART NUMBER	INCLUDES
AIRM-A70025EX	4 generators & 2.5 m of cooling tube

CABINET COOLER SYSTEM

AIRM-A70325-24	24 V solenoid & thermostat
AIRM-A70325-240	240 V solenoid & thermostat
AIRM-A70325-110	110 V solenoid & thermostat

VORTEX TUBE

DESCRIPTION

Meech air technology stainless steel vortex tubes convert compressed air into two airflows, one extremely cold & the other extremely hot. Vortex tubes have no moving parts & can produce a drop in temperature up to 50°C below the compressed air temperature, whilst hot air can be up to 50°C above compressed air temperature.

FEATURES / BENEFITS

- Cold air to 50°C below compressed air temperature
- Hot air to 50°C above compressed air temperature
- Hard wearing – manufactured from stainless steel
- Maintenance free – no moving parts
- Accurate temperature control

APPLICATIONS

- Spot cooling
- Weld cooling
- Plastic slitting
- Product cooling
- Foodstuffs cooling



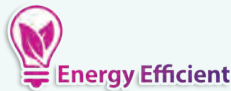
5700

SMALL

PART NUMBER	AIR CONSUMPTION	DESCRIPTION
AIRM-A20008	8 CFM	Refrig H
AIRM-A21008	8 CFM	Cold L

MEDIUM

AIRM-A20010	10 CFM	Refrig H
AIRM-A21010	10 CFM	Cold L
AIRM-A20015	15 CFM	Refrig H
AIRM-A21015	15 CFM	Cold L
AIRM-A20025	25 CFM	Refrig H
AIRM-A21025	25 CFM	Cold L
AIRM-A20035	35 CFM	Refrig H
AIRM-A21035	35 CFM	Cold L



EXPERIMENTAL KITS

DESCRIPTION

The Meech experimental kit incorporates a Meech vortex tube with a cold end silencer & a length of flexible knuckle trunking, which can be used to direct the air flow. The experimental kit also includes all 8 generators, that allows for the most flexible temperature & air consumption, perfect for applications that require changing cold air temperature.

FEATURES / BENEFITS

- Low maintenance – no moving parts
- Suitable for a range of applications
- No electricity costs
- Available in 2 sizes
- Runs only on compressed air
- Stainless steel construction – hard wearing
- Provided with full range of generators (temperature control)



EXPERIMENTAL KITS

HIGH & LOW COLD FRACTION

5700

PART NUMBER	AIR CONSUMPTION	SIZE	LENGTH
AIRM-A20300	8 – 10 CFM	Small	239 mm
AIRM-A20400	10 – 35 CFM	Medium	272 mm

QUATTROFLEX PROFESSIONAL GARDEN HOSE

FEATURES / BENEFITS

- Extreme pressure resistant & stable, no deformation
- Kink resistant with thick wall & very strong 24-ply reinforcement
- Best quality polymer materials, for long-term & heavy-duty use
- Plasticisers are cadmium, barium, lead & bisphenol-A free
- RAU-PVC 7589, RAU-PVC 8389 & RAU-PVC 6798 does not contain any SVHC >0.1% in accordance with the ECHA candidate list or attachment XIV. of the REACH Regulation (EC) no. 1907/2006
- RAU-PVC 7589, RAU-PVC 8389 & RAU-PVC 6798 complies with the Electrical & Electronic Equipment Directive 2011/65/EU, including the addition Directive 2015/863/EU
- RAU-PVC 7589, RAU-PVC 8389 & RAU-PVC 6798 are phthalate-free according to entries 51 & 52 of the annex XVII. of the REACH Regulation (EC) no. 1907/2006 & free from polycyclic aromatic hydrocarbons according to GS specification AfPS GS 2014:01 PAK & Regulation (EU) no. 1272/2013

APPLICATIONS

- Professional garden hose
- Very suitable for use on reels

New



QUATTROFLEX GARDEN HOSE 25 METRE COILS

1320

PART NUMBER	mm	ins	bar
REH10092411025	13	1/2	50
REH10092421025	15	5/8	40
REH10092431025	19	3/4	35
REH10092441025	25	1	30

30 METRE COILS

REH10092411030	13	1/2	50
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50 METRE COILS

REH10092411050	13	1/2	50
REH10092421050	15	5/8	40
REH10092431050	19	3/4	35
REH10092441050	25	1	30

100 METRE COILS

REH10092411100	13	1/2	50
REH10092431100	19	3/4	35
REH10092441100	25	1	30

GREEN LINE GARDEN HOSE

FEATURES / BENEFITS

- 18-fibre diagonal reinforcement: pressure & deformation resistance
- Flexibility & temperature resistance (-20 °C to +60 °C)
- Easy to handle
- For medium-duty use
- Use of phthalate free plasticisers
- Bisphenol-A free
- SVHC free (highly problematic substances) compliant with REACH directive (EC) no. 1907/2006
- PAH free compliant with GS specification AfPS GS 2014:01 PAH & directive (EU) no. 1272/2013
- No heavy metals & brominated flame retardants compliant with RoHS directive 2011/65/EU, & no plasticisers compliant with delegated directive 2015/863

APPLICATIONS

- Hobby sector
- Private households
- Ideal in connection with a hose reel

New



GREEN LINE GARDEN HOSE 20 METRE COILS

1366

PART NUMBER	mm	ins	bar
REH10093311020	13	1/2	30

30 METRE COILS

REH10093311030	13	1/2	30
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50 METRE COILS

REH10093311050	13	1/2	30
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CONTENTS

- 20 m, 13 mm (1/2") Green Line garden hose
- 1 x tap connector
- 1 x quick hose connector
- 1 x waterstop connector
- 1 x adjustable spray nozzle

New



GREEN LINE GARDEN HOSE SET

1366

PART NUMBER	DESCRIPTION
REH10093311620	1/2" hose & fittings

ALLROUND FITTINGS

ALLROUND FITTINGS

Fittings to connect hoses, compatible with all commercially available polymer systems. Dimensions for 13 mm (1/2") also suitable for connecting 15 mm (5/8") hoses.

New

HOSE END CONNECTOR UNVALVED



1366

PART NUMBER	SIZE
REH14810021200	1/2"

New

HOSE END CONNECTOR VALVED



1366

PART NUMBER	SIZE
REH14810221200	1/2"

New

HOSE REPAIR CONNECTOR



1366

PART NUMBER	DESCRIPTION
REH14811221200	1/2"

New

TAP CONNECTOR



1366

PART NUMBER	SIZE
REH14810421200	1/2"

New

TAP CONNECTOR 3/4" / 1"



1366

PART NUMBER	DESCRIPTION
REH14850321100	3/4" / 1"

New

UNIVERSAL TAP CONNECTOR



1366

PART NUMBER	SIZE
REH14810621100	14 to 17 mm

New

DOUBLE CONNECTOR MALE



1366

PART NUMBER	SIZE
REH14811121200	1/2"

New

Y CONNECTOR



1366

PART NUMBER	SIZE
REH14811021200	1/2"

New

DUAL TAP CONNECTOR



1366

PART NUMBER	SIZE
REH14810921100	3/4"

COMFORT FITTINGS

COMFORT FITTINGS

Fittings to connect hoses, with soft grip inlays & recessed handles, compatible with all commercially available push-fit systems.

New

COMFORT QUICK HOSE CONNECTOR UNVALVED



1366

PART NUMBER	DESCRIPTION
REH14711021100	1/2"

New

COMFORT QUICK HOSE CONNECTOR VALVED



1366

PART NUMBER	DESCRIPTION
REH14711221100	1/2"

New

TAP CONNECTOR 3/4" / 1"



1366

PART NUMBER	DESCRIPTION
REH14711421100	3/4" / 1"

New



1366

MULTI PATTERN SPRAY GUN 7 PATTERN

PART NUMBER	DESCRIPTION
REH14824021100	7 pattern multi spray gun

New



1366

MULTI PATTERN SPRAY GUN 8 PATTERN

PART NUMBER	DESCRIPTION
REH14720021100	Thumb operated

New



1366

SPRAY NOZZLE

PART NUMBER	DESCRIPTION
REH14824321200	Fully adjustable from fine mist to full jet

New



1366

5 WAY ADJUSTABLE SPRINKLER WITH GROUND SPIKE

PART NUMBER	DESCRIPTION
REH14830421100	5 way

CONTENTS

- Automatic hose reel containing 1/2" quality garden hose
- Hose burst pressure 30 bar @ 20°C
- 35 m hose completely assembled
- 2 m connecting hose with fittings
- Accessories for fixing to the wall (dowels, screws, wall bracket)
- Detailed user instructions

CONTENTS

- 3/4" tap connector with reducer to 1/2"
- Quick hose connector
- Waterstop connector
- Spray nozzle

New



1366

AUTOMATIC HOSE REEL WITH HOSE, BRACKET & FITTINGS

PART NUMBER	HOSE LENGTH
REH14542221335	35 m

New



1366

GARDEN HOSE SET 4 PIECE

PART NUMBER	FOR USE WITH
REH14840021100	1/2" (13 mm) hose

DESCRIPTION

- The handle & stand in the Allround hose holder are made of painted steel, & side panels are made of polymer
 - Suitable for the transport of 50 m 13 mm (1/2") or 25 m 19 mm (3/4") hoses*
 - Contents: hose holder including 2 tap connectors & 2 quick hose connectors for a 13 mm (1/2") hose
- * This specification depends on the hose diameter; variations are possible

DESCRIPTION

- Comfort metal hose cart
- Supplied complete with 30 m of 1/2" Slide Line hose & 1.5 m connection set for connection to the tap & a shower with suitable connection fittings
- Hose cart is delivered assembled; hose & fittings are mounted

New



1366

ALLROUND HOSE HOLDER

PART NUMBER	FOR USE WITH
REH14520021300	50 m 1/2" or 25 m 19mm hose

New



1366

COMFORT HOSE CART SUPPLIED WITH 30 M HOSE

PART NUMBER	DESCRIPTION
REH14510221330	Hose cart set