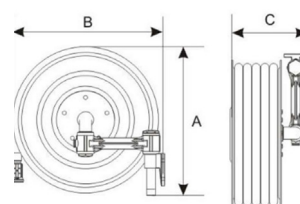


Technical Specification

Model	:	GC Series
Brand	:	SIBCA
Approval	:	LPCB Approved (1038BGa)
Design Standard	:	EN 671-1
Type	:	Manual , Automatic
Hose Nominal Bore	:	19mm, 25mm
Hose Maximum Length	:	30m
Nozzle Type	:	Lever operated jet only or rotary operated jet / spray
Maximum Working Pressure	:	12 Bar
Minimum Flow Rate	:	6mm > 4l /min
Effective Throw Range	:	Jet > 10m / Spray > 3m
Spray Discharge	:	Adjustable Conical > 45°

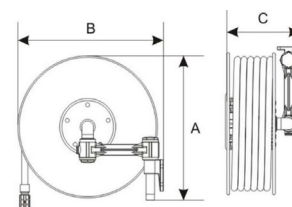


General Technical Information

Model	Type	Hose Diameter & Length	Height (A in mm)	Width (B in mm)	Depth (C in mm)	Min Cabinet Size (W x H x D) in mm
GC-0185C (A)	Manual & Swinging Pipe	19mmx 30m	570	580	270	700 x 700 x 330
GC-0185C(B)	Automatic & Swinging Pipe	25mmx 30m	570	580	300	700 x 700 x 330

Technical Specification

Model	:	GC Series
Brand	:	SIBCA
Approval	:	LPCB Approved
Design Standard	:	EN 671-1
Type	:	Manual , Automatic
Hose Nominal Bore	:	19mm, 25mm
Hose Maximum Length	:	30m
Nozzle Type	:	Lever operated jet only or rotary operated jet / spray
Maximum Working Pressure	:	12 Bar
Minimum Flow Rate	:	6mm > 4l /min, 8mm > 68 l/min
Effective Throw Range	:	Jet > 10m / Spray > 3m
Spray Discharge	:	Adjustable Conical > 45°



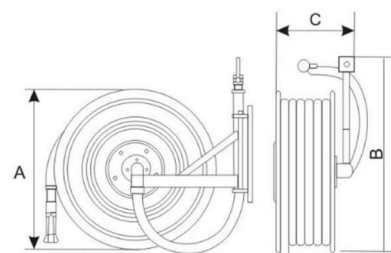
General Technical Information

Model	Type	Hose Diameter & Length	Height (A in mm)	Width (B in mm)	Depth (C in mm)	Min Cabinet Size (W x H x D) in mm
GC0185D (A)	Manual	19mmx 30m	570	580	270	700 x 700 x 330
GC-0185D (B)	Automatic	25mmx 30m	570	580	300	700 x 700 x 330
GC0186C	Automatic with Manometer	25mmx 30m	570	580	300	700 x 700 x 330

Note: Subject to change without prior notice due to products optimization

Technical Specification

Model	:	GC Series
Brand	:	SIBCA
Approval	:	LPCB Approved
Design Standard	:	EN 671-1
Type	:	Automatic
Hose Nominal Bore	:	25mm
Hose Maximum Length	:	30m
Nozzle Type	:	Lever operated jet only or rotary operated jet / spray
Maximum Working Pressure	:	12 Bar
Minimum Flow Rate	:	6mm > 41 l/min
Effective Throw Range	:	Jet > 10m / Spray > 6m
Spray Discharge	:	90° ± 5°

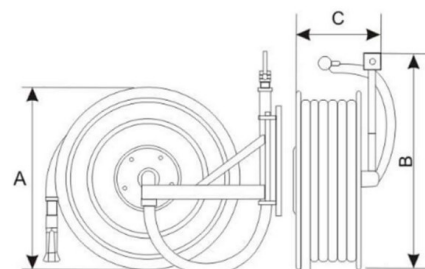


General Technical Information

Model	Type	Hose Diameter & Length	Height (A in mm)	Width (B in mm)	Depth (C in mm)	Min Cabinet Size (W x H x D) in mm
GC0182B	Automatic & Swinging	25mmx 30m	600	610 - 680	230	700 x 700 x 300

Technical Specification

Model	:	GC Series
Brand	:	SIBCA
Approval	:	LPCB Approved
Design Standard	:	EN 671-1
Type	:	Manual
Hose Nominal Bore	:	25mm
Hose Maximum Length	:	30m
Nozzle Type	:	Lever operated jet only or rotary operated jet / spray
Maximum Working Pressure	:	12 Bar
Minimum Flow Rate	:	6mm > 41 l/min, 8mm > 68 l/min
Effective Throw Range	:	Jet > 10m / Spray > 6m
Spray Discharge	:	90° ± 5°



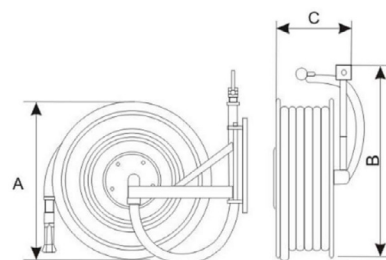
General Technical Information

Model	Type	Hose Diameter & Length	Height (A in mm)	Width (B in mm)	Depth (C in mm)	Min Cabinet Size (W x H x D) in mm
GC0181B	Manual & Swinging	25mmx 30m	600	610 - 680	210	760 x 720 x 300

Note: Subject to change without prior notice due to products optimization

Technical Specification

Model	: GC Series
Brand	: SIBCA
Approval	: LPCB Approved
Design Standard	: EN 671-1
Type	: Manual
Hose Nominal Bore	: 19mm
Hose Maximum Length	: 30m
Nozzle Type	: Lever operated jet only or rotary operated jet / spray
Maximum Working Pressure	: 12 Bar
Minimum Flow Rate	: 6mm > 4l/min
Effective Throw Range	: Jet > 10m / Spray > 6m
Spray Discharge	: 90° ± 5°

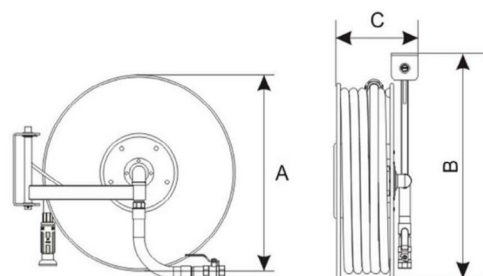


General Technical Information

Model	Type	Hose Diameter & Length	Height (A in mm)	Width (B in mm)	Depth (C in mm)	Min Cabinet Size (W x H x D) in mm
GC0181A	Manual & Swinging	19mmx 30m	555	580 - 610	210	700 x 700 x 300

Technical Specification

Model	: GC Series
Brand	: SIBCA
Approval	: LPCB Approved
Design Standard	: EN 671-1
Type	: Automatic
Hose Nominal Bore	: 19mm
Hose Maximum Length	: 30m
Nozzle Type	: Lever operated jet only or rotary operated jet / spray
Maximum Working Pressure	: 12 Bar
Minimum Flow Rate	: 6mm > 4l/min
Effective Throw Range	: Jet > 10m / Spray > 6m
Spray Discharge	: 90° ± 5°



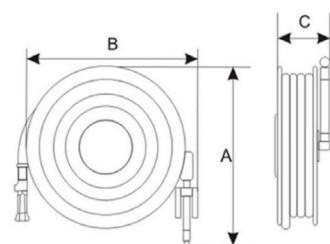
General Technical Information

Model	Type	Hose Diameter & Length	Height (A in mm)	Width (B in mm)	Depth (C in mm)	Min Cabinet Size (W x H x D) in mm
GC0182A	Automatic & Swinging	19mmx 30m	555	610 - 640	230	700 x 700 x 300

Note: Subject to change without prior notice due to products optimization

Technical Specification

Model	:	GC Series
Brand	:	SIBCA
Approval	:	LPCB Approved
Design Standard	:	EN 671-1
Type	:	Manual
Hose Nominal Bore	:	19mm
Hose Maximum Length	:	30m
Nozzle Type	:	Lever operated jet only or rotary operated jet / spray
Maximum Working Pressure	:	12 Bar
Minimum Flow Rate	:	6mm > 4l/min
Effective Throw Range	:	Jet > 10m / Spray > 6m
Spray Discharge	:	90° ± 5°

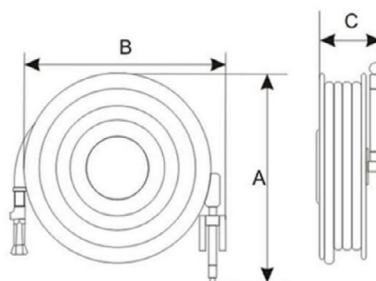


General Technical Information

Model	Type	Hose Diameter & Length	Height (A in mm)	Width (B in mm)	Depth (C in mm)	Min Cabinet Size (W x H x D) in mm
GC0185A	Manual & Swinging	19mmx 30m	580	620	230	700 x 700 x 300

Technical Specification

Model	:	GC Series
Brand	:	SIBCA
Approval	:	LPCB Approved
Design Standard	:	EN 6711
Type	:	Automatic
Hose Nominal Bore	:	19mm
Hose Maximum Length	:	30m
Nozzle Type	:	Lever operated jet only or rotary operated jet / spray
Maximum Working Pressure	:	12 Bar
Minimum Flow Rate	:	6mm > 4l/min
Effective Throw Range	:	Jet > 10m / Spray > 6m
Spray Discharge	:	90° ± 5°



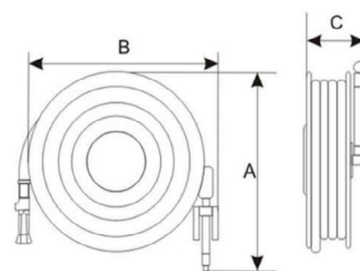
General Technical Information

Model	Type	Hose Diameter & Length	Height (A in mm)	Width (B in mm)	Depth (C in mm)	Min Cabinet Size (W x H x D) in mm
GC0186A	Automatic & Swinging Pipe	19mmx 30m	580	620	260	700 x 700 x 300

Note: Subject to change without prior notice due to products optimization

Technical Specification

Model	:	GC Series
Brand	:	SIBCA
Approval	:	LPCB Approved
Design Standard	:	EN 671-1
Type	:	Automatic
Hose Nominal Bore	:	25mm
Hose Maximum Length	:	30m
Nozzle Type	:	Lever operated jet only or rotary operated jet / spray
Maximum Working Pressure	:	12 Bar
Minimum Flow Rate	:	6mm > 4l/min
Effective Throw Range	:	Jet > 10m / Spray > 6m
Spray Discharge	:	90° ± 5°

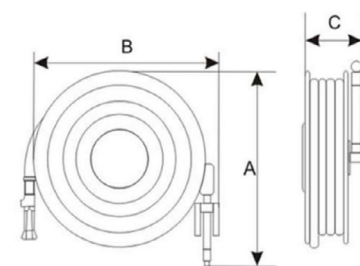


General Technical Information

Model	Type	Hose Diameter & Length	Height (A in mm)	Width (B in mm)	Depth (C in mm)	Min Cabinet Size (W x H x D) in mm
GC0185B	Automatic & Swinging Pipe	25mmx 30m	600	640	250	760 x 750 x 300

Technical Specification

Model	:	GC Series
Brand	:	SIBCA
Approval	:	LPCB Approved
Design Standard	:	EN 671-1
Type	:	Automatic
Hose Nominal Bore	:	25mm
Hose Maximum Length	:	30m
Nozzle Type	:	Lever operated jet only or rotary operated jet / spray
Maximum Working Pressure	:	12 Bar
Minimum Flow Rate	:	6mm > 4l/min
Effective Throw Range	:	Jet > 10m / Spray > 6m
Spray Discharge	:	90° ± 5°



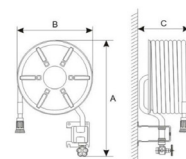
General Technical Information

Model	Type	Hose Diameter & Length	Height (A in mm)	Width (B in mm)	Depth (C in mm)	Min Cabinet Size (W x H x D) in mm
GC0186B	Automatic & Swinging Pipe	25mmx 30m	600	640	260	760 x 750 x 300

Note: Subject to change without prior notice due to products optimization

Technical Specification

Model	:	GC Series
Brand	:	SIBCA
Approval	:	LPCB Approved
Design Standard	:	EN 671-1
Type	:	Manual
Hose Nominal Bore	:	33mm, 25mm
Hose Maximum Length	:	30m
Nozzle Type	:	Lever operated jet only or rotary operated jet / spray
Maximum Working Pressure	:	12 Bar
Minimum Flow Rate	:	12mm > 156 l/min, 7mm > 53 l/min & 8mm > 68 l/min
Effective Throw Range	:	Jet > 10m / Spray > 6m
Spray Discharge	:	90° ± 5°, Adjustable Conical > 45°

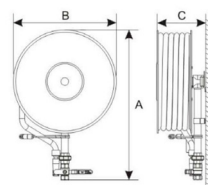


General Technical Information

Model	Type	Hose Diameter & Length	Height (A in mm)	Width (B in mm)	Depth (C in mm)	Min Cabinet Size (W x H x D) in mm
GC0183A	Manual & Swinging	33mmx 30m	650	565	420	900 x 900 x 450
GC0183B	Manual & Swinging	25mmx 30m	777	565	290	900 x 900 x 310

Technical Specification

Model	:	GC Series
Brand	:	SIBCA
Approval	:	LPCB Approved
Design Standard	:	EN 671-1
Type	:	Manual
Hose Nominal Bore	:	19mm, 25mm
Hose Maximum Length	:	30m
Nozzle Type	:	Lever operated jet only or rotary operated jet / spray
Maximum Working Pressure	:	12 Bar
Minimum Flow Rate	:	6mm > 41 l/min
Effective Throw Range	:	Jet > 10m / Spray > 3m
Spray Discharge	:	90° ± 5°



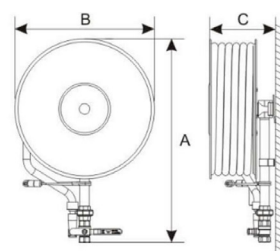
General Technical Information

Model	Type	Hose Diameter & Length	Height (A in mm)	Width (B in mm)	Depth (C in mm)	Min Cabinet Size (W x H x D) in mm
GC0184A(A)	Manual & Fixed	19mmx 30m	720	555	230	650 x 750 x 300
GC0184A(B)	Manual & Fixed	25mmx 30m	720	555	260	650 x 750 x 300

Note: Subject to change without prior notice due to products optimization

Technical Specification

Model	:	GC Series
Brand	:	SIBCA
Approval	:	LPCB Approved
Design Standard	:	EN 671-1
Type	:	Manual
Hose Nominal Bore	:	19mm, 25mm
Hose Maximum Length	:	30m
Nozzle Type	:	Lever operated jet only or rotary operated jet / spray
Maximum Working Pressure	:	12 Bar
Minimum Flow Rate	:	6mm > 41 l/min, 8mm > 68 l/min
Effective Throw Range	:	Jet > 10m / Spray > 6m
Spray Discharge	:	90° ± 5°



General Technical Information

Model	Type	Hose Diameter & Length	Height (A in mm)	Width (B in mm)	Depth (C in mm)	Min Cabinet Size (W x H x D) in mm
GC0184B(A)	Manual & Fixed	19mmx 30m	720	555	230	650 x 750 x 300
GC0184B(B)	Manual & Fixed	25mmx 30m	720	555	260	650 x 750 x 300