



PRODUCT OVERVIEW



ACCU

Model	PicoFlow RAPID	NanoFlow MAX
Typical Usage	Inside	Inside
Fiber/Cable OD	0.8-3 mm	0.8-4.5 mm
Duct Size OD	3-12.7 mm	3-12.7 mm
Item No. #	101-231211100	101-190911001
Max Speed	90 m/min (295 ft/min) ¹	125 m/min (410 ft/min)
Pushing Force	0-2 kg (0-4.4 lbs)	0-2 kg (0-4.4 lbs)
Blowing distance	Up to 500 m (1640 ft)	Up to 1,200 m
Rec. Airflow	Min. 200 l/min. (7.1 cfm)	200-400 l/min (7.1- 14.1 cfm)
Max. Pressure	Max. 16 bar (232 psi)	10 bar (150 psi)
Length Width Height Weight	111 mm 77 mm 87 mm 0.590 kg	212 mm 104 mm 139 mm 2.8 kg (w/o battery)
Service requirement	Annually	Annually
Unique features	<ul style="list-style-type: none"> • Compact handheld machine • Ready to run, seamless field operation • Tool free installation • One more job a day 	<ul style="list-style-type: none"> • Unique double fiber protection • Adjustable clamping force • Tool free installation • Lightweight but powerful

¹ Depending on the drill machine used to drive the blowing machine



PRODUCT OVERVIEW



110/230 V



110/230 V



230 V

Model	MicroFlow Touch	MicroFlow LOG	EasyFlow SMART
Typical Usage	Inside	Inside	Inside/Outside ¹
Fiber/Cable OD	0.8-6.5 mm	0.8-6.5 mm	4-16 mm
Duct Size OD	4-16 mm	4-16 mm	8-40 mm
Item No. #	101-10051	101-171001001	101-211129001
Max Speed	90 m/min (295 ft/min)	90 m/min (295 ft/min)	80 m/min (260 ft/min)
Pushing Force	0-12 kg	0-10 kg	0-30.6 kg
Blowing distance	Up to 2,500 m	Up to 2,500 m	Up to 3,500 m
Rec. Airflow	200-500 l/min (7.1-17.7 cfm)	200-500 l/min (7.1-17.7 cfm)	1,000-12,000 l/min (35.3-423.8 cfm)
Max. Pressure	16 bar (230 psi)	16 bar (230 psi)	16 bar (230 psi)
Length Width Height Weight	Machine: 250 mm Control Box: 200 mm 150 mm 150 mm 220 mm 80 mm 10.5 kg 1.2 kg	Machine: 250 mm Control Box: 240 mm 150 mm 250 mm 220 mm 80 mm 10.5 kg 2.9 kg	400 mm 620.5 mm 340 mm 44 kg
Service requirement	Annually or every 350000 m	Annually or every 350000 m	Annually
Unique features	<ul style="list-style-type: none"> • Anti-Buckle fiber detection • Adjustable torque • Preset automatic stop • Adjustable speed control 	<ul style="list-style-type: none"> • Access to OptiCloud • Possibility of job documentation & planned maintenance • Anti-buckle fiber detection 	<ul style="list-style-type: none"> • Fully automatic fiber blowing machine • Equipped with a cable protection system • Fully automatic air supply • Tool free configuration

¹ Not to be used in wet environments



PRODUCT OVERVIEW



HYDRAULIC



HYDRAULIC



HYDRAULIC



HYDRAULIC

RELINING

Model	MiniFlow RAPID	PowerFlow RAPID	MultiFlow RAPID	DuctRod RAPID
Typical Usage	Outside	Outside	Outside	Outside
Fiber/Cable OD	3-12 mm	5.5-25 mm	5.5-32 mm	9-25 mm
Duct Size OD	7-20 mm	10-63 mm ¹	10-63 mm ¹	10-40 mm
Item No. #	101-10031	101-40001	101-40002	101-220106001
Max Speed	100 m/min (325 ft/min)	80 m/min (260 ft/min)	80 m/min (260 ft/min)	80 m/min (260 ft/min)
Pushing Force	0-40 kg	0-125 kg	0-200 kg	0-200 kg
Blowing distance	Up to 3,500 m	Up to 5,000 m	Up to 5,000 m	-
Pushing distance	-	-	-	Up to 500 m
Floating distance	-	Up to 10,000 m	Up to 10,000 m	-
Rec. Airflow	1,000 l/min (35.3 cfm)	8,000-12,000 l/min (282.5-423.8 cfm)	8,000-12,000 l/min (282.5-423.8 cfm)	-
Max. air/water Pressure	8-16 bar air (120-230 psi)	16 bar (230 psi)	16 bar (230 psi)	-
Max. hydraulic pressure	-	110 bar (1595 psi)	110 bar (1595 psi)	110 bar (1595 psi)
Length	650 mm	950 mm	1050 mm	1050 mm
Width	225 mm	400 mm	400 mm	475 mm
Height	210 mm	500 mm	500 mm	790 mm
Weight	24 kg	45 kg	51 kg	68 kg
Service requirement	Annually	Annually	Annually	Annually
Unique features	<ul style="list-style-type: none"> • Possible to reverse cable • Flexible adaptability • Adjustable torque, distance and speed measurement 	<ul style="list-style-type: none"> • Rugged, solid construction • Flexible • Tool free installation 	<ul style="list-style-type: none"> • Relining and single cable • Easy adjustable Flex block and inlet • Adjustable Torque Distance and Speed measurement 	<ul style="list-style-type: none"> • Tool free installation • Adaptable to various manholes • Efficient rod pushing • Adjustable Torque Distance and Speed measurement

¹ Standard duct size OD for PowerFlow RAPID and MultiFlow RAPID: 14-60 mm

Custom made duct size OD for PowerFlow RAPID and MultiFlow RAPID: 10-13 mm & 61-63 mm

