CABLE BLOWING AND PUSHING EQUIPMENT

	WEIGHT	FOR CABLE DIAMETER	FOR DUCT EXTERNAL DIAMETER	CABLE LAYING SPEED (CONTINUOUSLY VARIABLE)	OPERATING PRESSURE	RECOMMENDED COMPRESSOR OUTPUT	AIR CONSUMPTION OF COMPRESSED AIR MOTOR	DIMENSIONS (LxWxH)
FIBRECAT Cable Blowing System	35kg	10-27mm	32-50mm	60m/min	Max. 10 Bar	7-10m³/min	Max. 1.35m³/min	735mm x 370mm x 415mm
TORNADO Cable Blowing System	70kg	6-32mm	25-63mm	90m/min	Max. 12 Bar	8.5-11.5m³/min	N/A	1060mm x 700mm x 1230mm

When working in an environment where there's a risk of damage to cables being installed into pipes or ducts, cable blowing and pushing equipment is a perfect solution.

Both systems in our range offer a cost effective solution for blowing-in telecommunications cables into empty ducts. Even copper cable can be laid efficiently and at high speed.

Blowing-in cables is one of the most gentle solutions for cable laying because only light pulling forces, far below the permissible values, are exerted onto the cable.

These systems are very popular due to their high mobility, ease of handling and reliability.