

SPECIAL PIPE COUPLING DEVICES



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UPCOM
The Faster. The Better.

FIBER OPTIC CABLE BLOWING MACHINES

SPECIAL PIPE COUPLING DEVICES

ABOUT US

Our company ever since its incorporation in the telecommunication sector has been operating the machine. Our company since its establishment until the superior service quality and customer satisfaction continues to be one of the leading companies.

Our Vision

Profitable and sustainable growth to ensure long-term customer and employee satisfaction, and satisfaction as well as aims.

Our Mission

High standards, quality service in the time of our customers to maximize customer satisfaction and respect the rights. Our products, solutions, after sales service we provide our customers with reliability and high business ethics as the first choice to be a company that creates value for our employees and our customers.

Our Quality Policy

The fact that customer satisfaction as a priority action in this direction is to provide products and services.

For this reason,

- *Complying with the terms of the quality management system, to sustain activity.*
- *Ethics, values, respect and team spirit, and the potential to increase customer satisfaction.*
- *Improve the competitiveness of the industry by continuously improving staff satisfaction and education.*
- *Our employees, customers, suppliers long-term commitment to our organizations and institutions to increase non-cooperation.*
- *The provisions of relevant laws and standards to export to the framework.*

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GENERAL DESCRIPTION



There are two disadvantages of standard plastic pipe coupling devices for people who are blowing cable. One of them is coupling two pipes together takes too much time and the other one is you cannot take out plastic pipe coupling device after cable blowing inside the coupling device. You can take it out only by cutting it, which means that you can use it only once.

UPCOM supplies the steel duct coupling devices to solve these problems.

You will work much more efficiently with these tools.



1

PIPE COUPLING DEVICE FROM OUTSIDE

The coupling device which is in left is the standart coupling device but the device in the right side is supplied for cable blowing industry by UPCOM.

Advantages of UPCOM's coupling device is written in the below.

- 1)Coupling is very faster than standart couplers by easy clamping mechanism.
- 2)You can not take out standart couplers after cable blown inside the coupler. You can only take it out by cutting.because it is not dividing by hinge mechanism. Cutting coupler take lots of time and of course it will be rubbish after cutting.

UPCOM's design can easily take out without cutting any thing and you can use it many times.

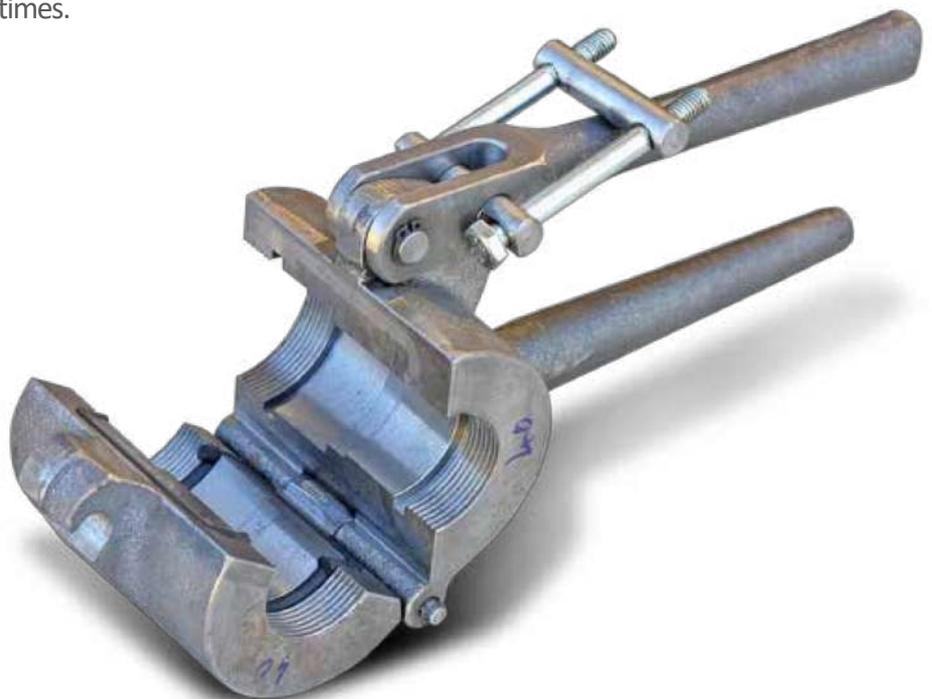




Figure 1



Figure 2



Figure 3



Figure 4



Figure 5



Figure 6



Figure 7

PIPE COUPLING DEVICE FROM INSIDE

If the ducts are mounted short in a manhole or the duct type is as on *figure 3*, you will not have place to connect duct from outside so you need to cut ducts to montage with standard coupler.

This cutting job has lots of disadvantages for cable blowing persons.

- 1) Wasting time.
- 2) Hard to work in duct.
- 3) Bad image by cutting ducts

You need to use , UPCOM's duct coupling device from inside on *figure 1*, to not to cut ducts.

This coupling device is mounting inside the duct by screwing as in *figure 5*.

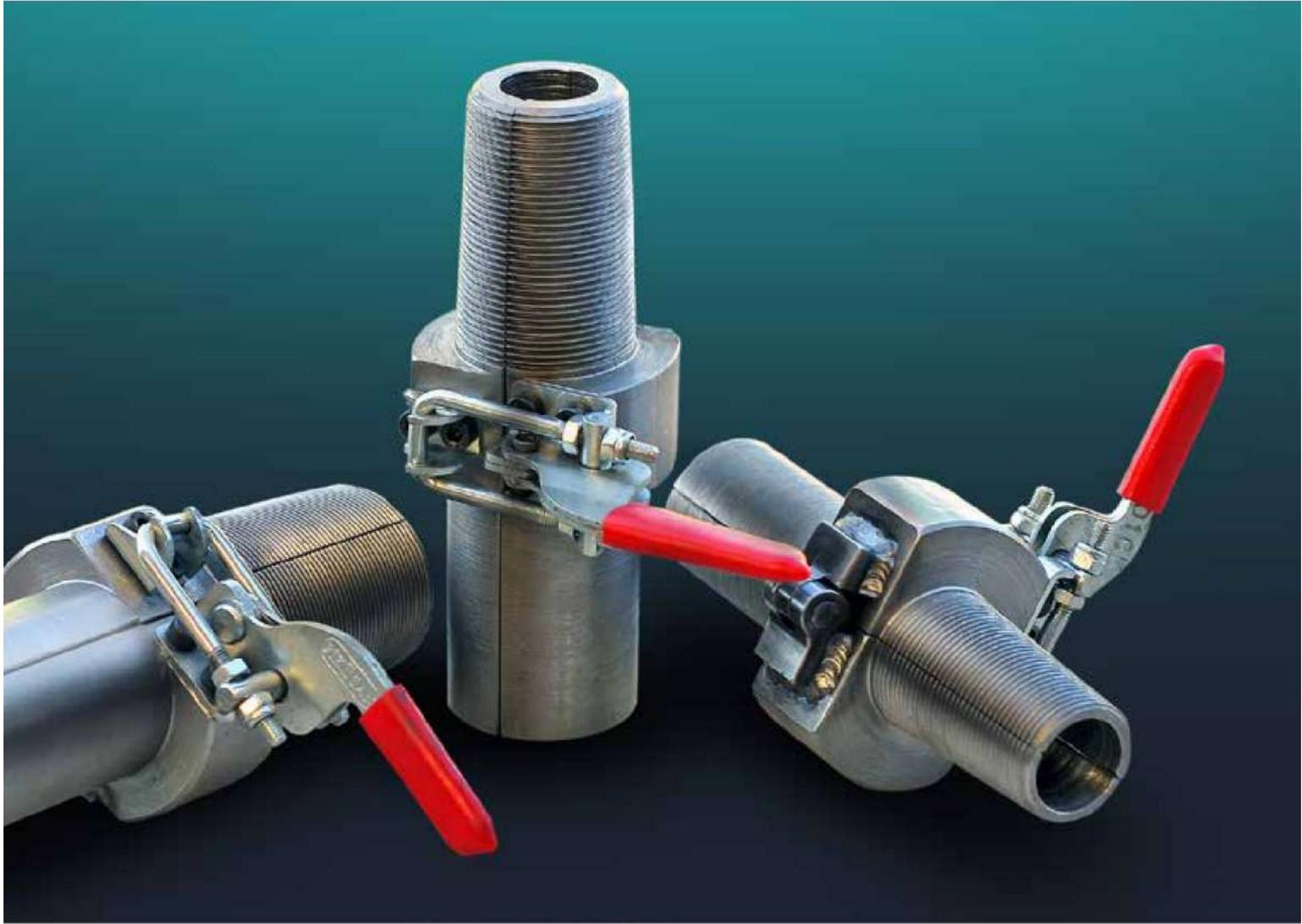
Upcom's duct coupling device from outside is using from the back of this coupler as you can see on *figure 6*.

The pipe which we want to couple is in the other side of the duct coupling device from outside as you can see on *figure 6-7*.

Taking out cable after blowing is easy because it is dividing by hinge mechanism as you can see on *figure 2*

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EC DECLARATION OF CONFIRMITY

UPCOM TELEKOMUKASYON BİLİŞİM TEKNOLOJILERİ URUNLERI SAN. VE TIC. LTD. STI.

According to Machinery Directive 2006/42/EEC

Declaration:

Herewith we declare under our own responsibility that the products
designated below

Products:

Fiber optic cable blowing machine

are manufactured in accordance with the EC Directives

Directives:

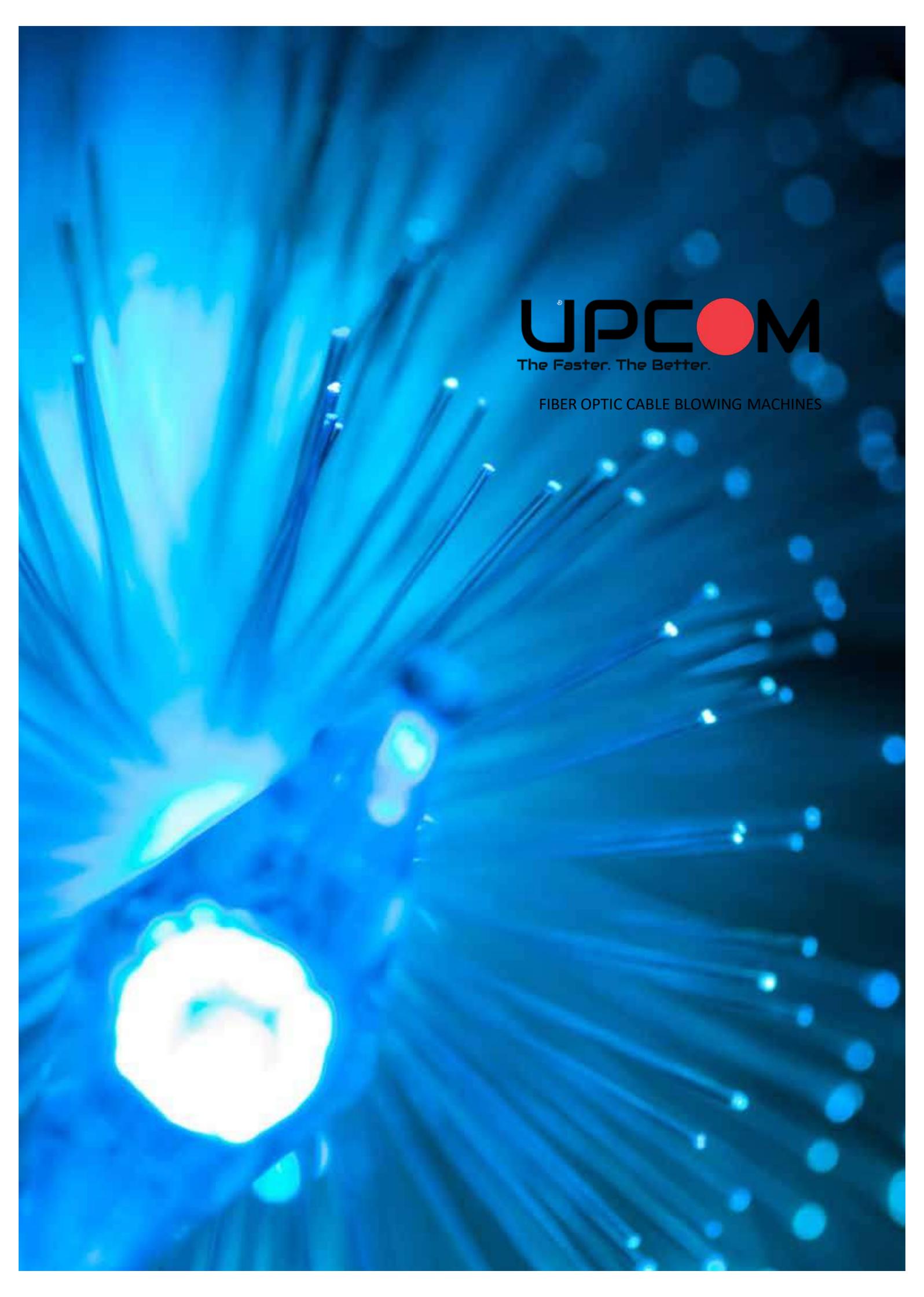
Managing Director

Machinery Directive 2006/42/EEC including their amendments.

Harmonised Standards: TSEN ISO 12100, EN60204-1

Istanbul, 2018





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