



**Tajfun**

*uni*

## MULTIPURPOSE

application machine

**for all** commonly used **types**  
and sort **of blow-in**  
**thermal insulations**

**Year 2016** is **ground**  
**breaking** in the construction  
industry in the field of  
**BLOW-IN INSULATIONS**

Our company is the only in the Czech Republic  
which produces and supplies top machines for the  
application of blow-in insulations for the market in  
the Czech Republic and in the whole Europe.

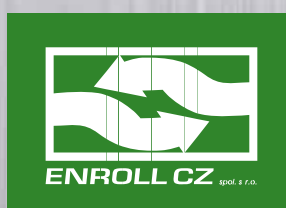
We produced the first application machine over  
20 years ago, and we have sold hundreds of them  
since. Until recently, all our produced machines  
were primarily designed for the application of  
blow-in cellulose insulation. However, based on  
the demands of our clients we have developed  
and improved our machine to suit completely **ALL**  
**COMPANIES** which focus on blow-in insulations.

*Blow-in insulation?*  
**TAJFUN UNI** manages  
*all!*



Application machine **TAJFUN UNI** is  
designed for blowing all commonly used  
types of insulating materials:

- fibre glass insulation
- basalt fibre insulation
- cellulose insulation
- ball polystyrene
- loosen polyurethane
- loosen polypropylene
- potentially other materials from soft  
flexible clumps or granules



**Application machines TAJFUN**  
Czech machines for insulation blowing

## **of blow-in insulations applied in construction industry.**

Ingenious machine construction enables a simple disassembly of the upper extension and the hopper and the disconnection of electrical switchboard from the machine base which simplifies its transport even in smaller vehicles.

Modern designed electrical wiring with the frequency converter application enables gradual machine start with the connection to common electricity grid.

Machine TAJFUN UNI can be purchased as a set including the hoses, connections, and it can be completed with further accessories for the application with moistening. Our company provides free training for the blow-in insulation application, and also issue a certificate of the training.



Wireless remote control with great radius

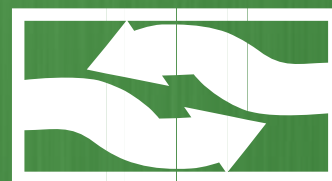


### TECHNICAL PARAMETERS

Internal hopper	volume 310 dm <sup>3</sup>
Maximum input of both fans	2800 W
Master motor power input	1500 W
Total dimensions without handle in mm (w x d x h)	750 x 1050 x 1700
Weight	226 kg
Outlet nozzle diameter	75 mm (with the reduction option)
Power supply	supply 230 V / 50 Hz - Digital voltmeter
Protection	16 A
Device capacity	The device transport output depends on the density (volume weight) of blow-in material
Machine output (dry material)	up to 60 m <sup>3</sup> or 750 kg of insulating material / hour and the option of gradual output regulation

**ENROLL CZ + TAJFUN = TRADITION AND EXPERIENCE**

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**ENROLL CZ** spol. s r.o.

THE MANUFACTURER OF BLOW-IN  
INSULATIONS AND THE MACHINES  
FOR THEIR APPLICATION