



Organised support you can count on

When your Tragen needs some attention you will find that is a fast and simple process to implement. To ensure that the machine is not out of action for too long, original spare parts and professional mechanics are always available original spare parts and professional mechanics are always available.



Protecting your investment

Bunker transporters resist the most diverse conditions of running. All their parts undergo sandblasting, varnishing and heat treatments. These processes ensure the best protection for your investment and will help it keep its value.

Accessories

With Bunker's Tragen the possibility of purchasing a completely accessorised transporter is no longer a dream. Our machine comes complete with hose, hose holder, discharge hopper, cleaning kit, manual and a full case of essential tools.



Screw coupling

Additional accessories



Hydraulic skip with scraping device

Mixing
Pumping
Transporting

Concrete
Sand
Mixture for
floor screed

The Right Choice

TRAGEN B250

The ideal transporter for companies or professionals who already own a compressor

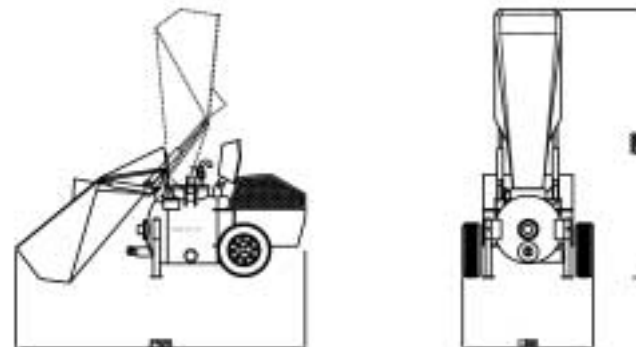


TECHICAL FEATURES

	B250 E	B250 EB
Mixer motor	Elettrico Trifase	Elettrico Trifase
Type	230/400V50Hz	230/400V50Hz
Power	5.5 kW	5.5 kW
Skip motor		Elettrico Trifase
Type		230/400V50Hz
Power		1.1 kW
Vessel capacity	270 l	270 l
Skip capacity		270 l
Scraping device		Optional
Compressor (not incorporated)		
Air delivery	2400-5000 l/min	2400-5000 l/min
Working pressure	7 bar	7 bar
Floor screed output*	3m³/h	3-4m³/h
Max granulometry	16mm	16mm
Conveying distance		
Horizontal*	120m	120m
Vertical*	80m	80m
Vessel outlet	60-65-100mm	60-65-100mm
Size		
Length	2750 mm	2920 mm
Width	1300 mm	1300 mm
Height	1340 mm	1340 mm
Weight	700 Kg	880 Kg

* DEPENDING ON AIR VOLUME OF COMPRESSOR USED
The given data are purely indicative, and the manufacturer reserves the right of modifying them without obligation

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TEK.SP.ED. BUNKER 1001-200254

High productivity at low cost

The answer to the needs of all professional screed laying teams: a new generation of transporters designed according to the specific demands of the market and built to meet all the required regulations.

Tried and tested in the toughest conditions to achieve a high standard of efficiency and productivity.

With this machine you will be considered the avant-garde in your sector





BUNKER

A brief history

Once it was necessary to use cement mixers, wheel barrows, cranes or other types of lifting machinery to mix and transport floor screed. This meant low productivity and hard labour. For more than twenty years Bunker has developed and produced floor screed mixer-transporters. By using this machine one saves both time and money.

Simple and reliable

Thanks to our involvement in research and development and years of experience of building sites worldwide, we have managed to successfully project our concept of simplicity and reliability. As new customers you will experience this as have hundreds of other users. The length of the tragen has been reduced to a minimum, the weight has been controlled and its height is only 90 cm: these factors allow easy loading and positioning even in the narrow streets of old cities. The controls are all positioned on the same side of an electric board which is protected from sprays of water and allows easy control of all the machine's functions highlighting them with lit bulbs and automatically blocking the electric motors in case of a drop in tension or the opening of the safety protection units. The machine also has a hour meter which helps to programme work and maintenance.

High productivity at low cost

You always need floor screed transporters characterized by extreme mobility that guarantee maximum reliability in constantly transporting the necessary materials.

The transporters running and maintenance costs must be low, they must be long lasting and operate according to the relative safety and environmental laws. The Tragen B250 EB is the right response to the needs of the modern days building site. It is equipped with a scraping device and loading skip which ensure high productivity.

Easy conveying

The 4000 liter compressor permits the mixing and distribution of approximately 30 m³ of material in one day to a height of 80 m within a range of 180 m.

The most varied mixes and floor screed materials can be used today in modern construction: pure and bound expanded clay, polystyrene, cork, gravel, normal and fine concrete with a maximum grain size of 16 mm, light concrete and sand. It is not necessary to move the machinery around, even on the biggest building sites, everything is done easily.

How does it work?

The floor screed which is loaded either manually or using the skip is mixed quickly, subsequently the flow of compressed air pushes it through the tubing to the point of release.



Mixing-not to be underestimated

With the floor screed mixture left to dry very quickly, a perfect mixture of inerts and binding agent must be guaranteed in order to achieve the best results and to create the fundamental chemical combination for low levels of humidity within a few hours. The form, number and positioning of mixing paddles is affected by this.



Meeting safety standards

The tank has been designed and tested to resist pressure and general wear and tear. It is prepared for hose of varying diameter and is fitted with a protective grid which once opened blocks the mixer. The fast closing lid has a balance spring and a robust vent valve, this safety feature stops it opening while in use. Inside the machine the mixer shaft is supported by special pads and durable washers. The mixing paddles are anti wear and tear.



TRAGEN B 250 E

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