



Wigrex

Dry Steam Cleaners



Jetsteamer 36.000 Watt

The Jet steamer is the extension of our professional and industrial program with an extremely high steam production and all the benefits of low-pressure. By means of very high steam temperatures and a patented integrated compressed air system the cleaning power of high-pressure is being matched and is it a real alternative to dry-ice blasting!

This professional dry steam cleaner has been developed for the highest industrial demand and is very suitable for heavy cleaning requirements in almost all industrial field and production. Production machines, robotic systems and other mechanical, electrical, pneumatic and hydraulic installations can be cleaned most quickly, environmentally friendly and effective. Machine revisions, cleaning and maintenance jobs can be done on the spot thanks to the very low water consumption. Costly dismantling and interruption of production processes are no longer necessary. The high working pressure of this dry steamer assures cost- and timesaving.

Advantages

- An effective addition to your machine park
- Quick and easy cleaning in case of maintenance work
- An even better cleaning result with our special detergents and the unique compressed air system
- Low water usage. As a result environmentally friendly and therefore less disposal costs
- Disinfectant effect
- High steam temperature of 185°C
- Directly connectable to your water supply
- Steam, compressed air and detergent directly controlled with the pistol at safe low voltage



The powerful 36.000 Watt Jet steamer has the top quality level in steam technique. The machine contains the highest standard of components, has a strong bodywork with stainless steel, air wheels, advanced electronics and very practical features like an automatic water filling system. Above all the patented compressed air system is very worthwhile. This integrated system with the possibility to combine compressed air with steam is a revolutionary cleaning method. This concept with steam, compressed air and detergent is in many cases a very low-cost alternative for dry-ice blasting. There is simply no alternative for this machine.

Technical details

Heating capacity	36.000 Watt
Power supply	400 V, 63A, ~ 50 Hz
Maximum steam pressure	10 bar
System temperature dry steam	185°C
Water consumption dry steam	0,72 l/min
Capacity dry steam	0,72 kg/min 185°C
Cleansing time	continuously
Detergent pump	optional
Compressed air system	optional
Compressed air intermixture	0,5 - 10 bar
Compressed air requirement	0,4 m ³ / min
Compressed air pressure min	10 bar
Length steam hose	10 m
Capacity water tank	35 l
Anti scale system	integrated
Water connection	standard ¾"
Pressure water supply	2,0 - 4,0 bar
Wheels	pneumatic tyres 260 x 85
Dimensions (L x B x H) (mm)	1100 x 740 x 770
Weight	145 kg