

IFP

INDUSTRIAL FINISHING PLANTS



KP.MAX

VACUUM CLEANING MACHINES

Modified Alcohols . Hydrocarbons



ECO~POWER



**LARGE SYSTEMS
WITH GREAT PERFORMANCE**

APPLICATIONS

Turned mechanical parts . Precision CNC turned parts . Pressed metal parts . Die-casting . Bent items
Hydraulic components . Valves . Fittings . Taps . Heat exchangers . Automotive . Sintered components
Gears . Cutlery . Pots and pans . Watches . Jewellery . Medical components

KP Kleen Power

THE CLEANING OF THE FUTURE... NOW

EN

KP.MAX

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MODIFIED ALCOHOLS . HYDROCARBONS

The vacuum treatment

Thanks to its vacuum treatment cycle up to 1 millibar and its wide standard and optional ranges, the KP Kleen Power series systems are the best cleaning technology currently on the market. In the MAX version the systems achieve the perfect treatment of very high production volumes or large-sized individual loads.

WORKING COMPLETELY IN VACUUM CONDITIONS, ALL SYSTEMS ARE CHARACTERIZED BY:

Continuous washing liquid filtration

Continuous washing liquid distillation

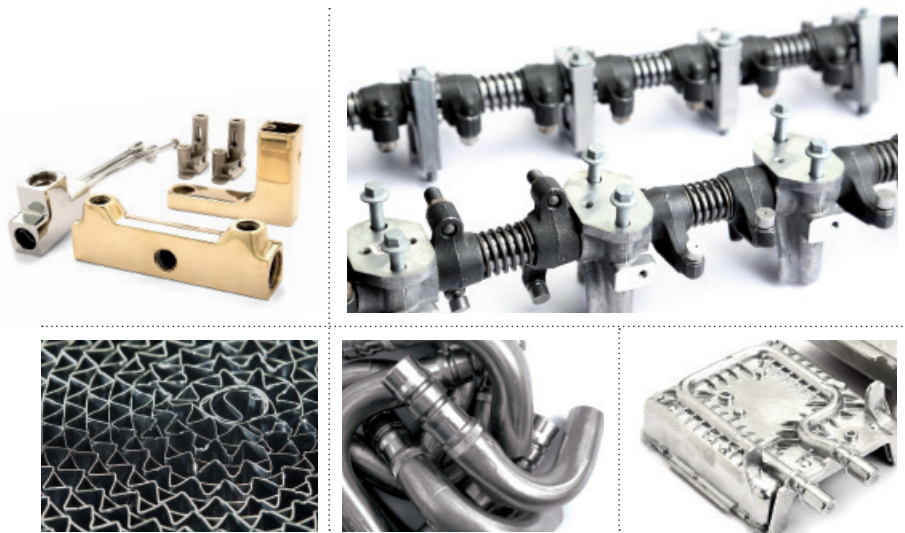
Continuous separation of the emulsion with automatic water discharge

Total separation of oil from washing liquid, with continuous automatic discharge

Operation data continuous detection

Remote connection via internet

Easy accessibility for maintenance purposes



model	load dimensions	load weight Kg	dimensions mm	cicles/hour
KP 400 MAX	1200 x 450 x 300h	400	2450 x 3300 x 3100h	3 - 6
KP 600 MAX	600 x 1000 x 600h	600	2450 x 3300 x 3100h	3 - 6
KP 800 MAX	800 x 1200 x 800h	800	2450 x 3300 x 3100h	3 - 6

iFP

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STANDARD FEATURES

Stainless steel construction

Vacuum-proof systems

High-pressure spraying pumps

Cryogenic abatement system

Sludge separation unit

Washing liquid loading/unloading sealed system

Washing liquid filtration

Two washing liquid storage tanks

Touch screen control panel

Internet-based service

AVAILABLE ACCESSORIES

Ultrasound transducers

Third washing liquid tank

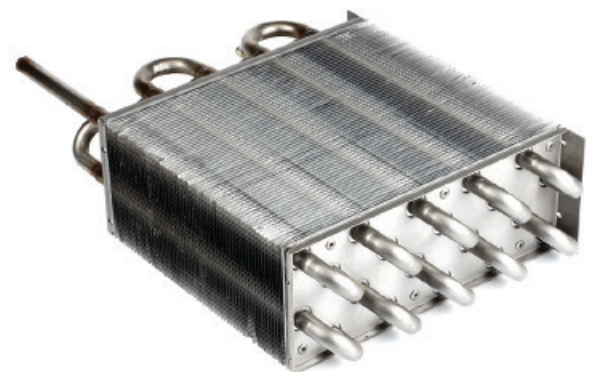
Protection agent application unit

Additional filtration units

Automatic load handling systems

Automatic load recognition systems

Chlorinated washing liquid use



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