

AxServices



Air cooled Condensers (ACC) Cleaning

Air Cooled heat exchangers (Finfan) Cleaning

Cleaning Services
Permanente installation

AxSystem

NEW

Fin Fan / Air cooled condenser cleaning



High pressure mobile unit. Up to 100 litres/mn and 80 bars
with frequency variator

Semi automated cleaning unit- mobile or permanente installation



New and revolutionnary high pressure cleaning System

Fully safe-can be set in any kind of position
One power unit for all coolers
Can be set beneath louvers
Angularly set high pressura jet nozzles- low consumption of water

A x Services, SARL Capital 40000 Euros. SIREN 502 349 590 RCS Dunkerque.
Siège et Ateliers : 3, rue de la Carpe 59181 Steenwerck France.
<http://www.a-x-services.com/en/a-x-system.html>

info@a-x-services.com
Tel 33 (0)633317702 Fax 33 (0)328 43 58 40.

AxJet

Unité HP à Air comprimé

15l/mn - 150 bars Atex
18 l/mn- 250 bars Atex



Unité hydraulique

28//mn- 280 bars



40l/mn - 400 bars
30l/mn-550 bars
25l/mn-700 bars
18l/mn-800 bars
13l/mn-1250 bars

Unité Electrique HP

16 l/mn - 500 bars
20 l/mn - 400 bars
23 l/mn - 350 bars



20 l/mn - 800 bars
30 l/mn - 550 bars
13 l/mn - 1250 bars
12 l/mn - 1380 bars



24 l/mn - 2500 bars
30 l/mn - 1400 bars
42 l/mn - 1000 bars



24 l/mn - 2100 bars Atex

Unité Thermique HP

16 l/mn-500 bars
moteur essence



Moteur Diesel insonorisé

16 l/mn - 500 bars
25 l/mn - 350 bars
30 l/mn - 250 bars

moteur Diesel



20 l/mn - 1000 bars
15 l/mn - 1380 bars

moteur Diesel



42 l/mn - 1000 bars
30l/mn-1400 bars

moteur Diesel
63 l/mn-1000 bars
44 l/mn-1400 bars
25 l/mn-2500 bars



Pistolet UHP



Nettoyeur UHP



Accessoires HP et UHP

Ax Services

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AxSystem

Semi Automatic Cleaning Bench for Air Cooled Heat Exchangers and Air Cooled Condensers-ACC

Ultra Flat Ax System standard construction (Atex is also available)

(Patent Pending)

Applications

Air cooled heat exchangers cleaning
Air cooled condensers cleaning
Wall surface cleaning
Special application

A x System is available
in Ultra Flat Ax System-large design-
for cleaning beneath louvers

Ax System
is high efficiency cleaning device
with low water volume consumption



The new Ax System allows trolley displacement in the ladder in any kind of positions:
horizontally , vertically and even in upside down set up.

The ladder can be settled or lay down , many fixations can be adapted.

The motor unit (electrical -air or hydraulic) is deported from the ladder in which the trolley is displacing
The motion done by roll pads directly on the hose offers a torque limiter to the system and does
not require limit switches.

The ladder in vertical position does not require any safety brake for the trolley.

Equipment rig up is done in a short time : Quick lock connections have specially been studied
and avoid any obstacle on the field and make easier the installation.

Automatic hose spooling and unspooling facilitates safely the operator work with high pressure.

The high pressure hose is safety point through the ladder beam and the flexible stainless steel casing.

The trolley can be unclipped easily from the ladder. It allows adaptation of all kind of spraying systems.

Ax System is not only designed for finned tubes cleaning . It has already found many other cleaning applications.

Please contact us for any critical cleaning .

The Ax System is built according to latest Machine Directive 2006/42/CE -May the 17th -2006 applicable since 29/12/2009

AxSystem

A x SERVICES Sarl au capital de 40000 Euros,
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Ax Ingénierie



Une large gamme de pompes haute pression et accessoires

Pression de 90 à 1000 bars
Capacité de 15 à 480 litres / mn
Puissance de 7,5 à 160 KW



Unité haute pression pour atelier ou chantier

moto pompe 25 l - 320 bars - corps de pompe inoxydable
application pour industries alimentaires

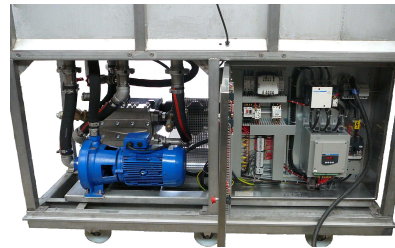
Ax Production

Unité haute pression fixe, nettoyage

moto pompe 122 l/mn - 130 bars - 30 kw- démarrage progressif- bache 750 litres réglée par vanne flotteur .

Unité haute pression spéciale

moto pompe 90 à 125 l/mn -300bars-75 Kw- variation de fréquences bache 1500 litres,



Unité à air comprimé
Atex
à partir de 15l/mn
jusqu'à 250 bars



Ax Jet



Unité diesel
à partir 15 l/mn
jusqu'à 2500 bars

Unité compacte électrique sur chariot : à partir de 13 l/mn jusqu'à 2500 bars



Unité haute pression mobile autonome

Moto pompe Diesel
256 litres/mn à 110 bars
montée sur remorque

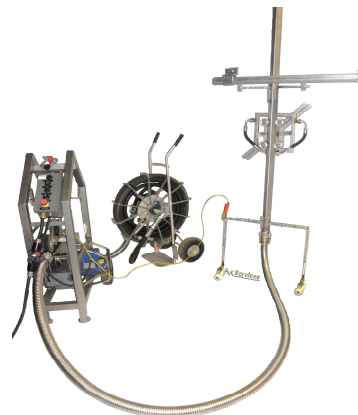


Ax Services



Nettoyage d'aéroréfrigérants en raffinerie- Procédé "Ax System "

Ax System



Banc de nettoyage haute pression "Atex", application aéroréfrigérants semi automatique, porte buses: 14 buses- 140 litres / mn à 90 bars

(système breveté)

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