

SCAMBIATORI DI CALORE A FASCIO TUBIERO

SHELL AND TUBE HEAT EXCHANGER

ÉCHANGEUR DE CHALEUR À FAISCEAU TUBULAIRE

COPRIM - ITALY

- Impiego: qualsiasi tipo di fluido
- Temperatura max: 200 °C
- Pressione max: 100 bar
- Fluido intermedio: acqua
- Omologati CE - PED
- Coibentati

CE INAIL 0100
modulo H - H1
Garanzia di Qualità Totale

PED
Pressure
Equipment
Directive

- Use: any type of fluid
- Max temperature: 200 °C
- Max pressure: 100 bar
- Intermediate fluid: water
- Approved CE - PED
- Insulated

- Emploi: tous fluids
- Max température: 200 °C
- Max pression: 100 bar
- Fluide intermédiaire: eau
- Homologuée CE - PED
- Isolée



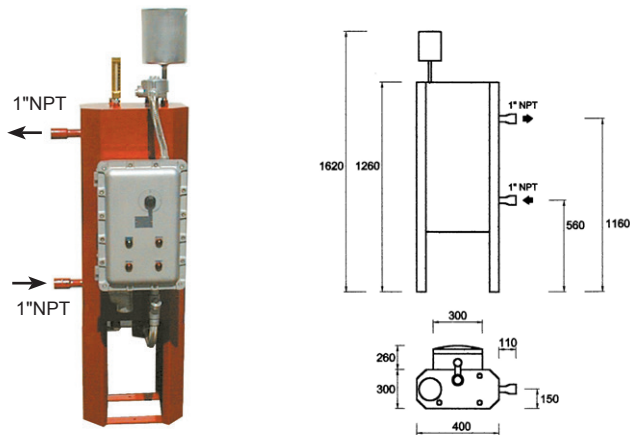
PRERISCALDATORI ELETTRICI METANO

NATURAL GAS ELECTRIC PREHEATERS

PRÉCHAUFFEURS ELECTRIQUES METHANE

ATEX

COPRIM - ITALY



weight
120 kg

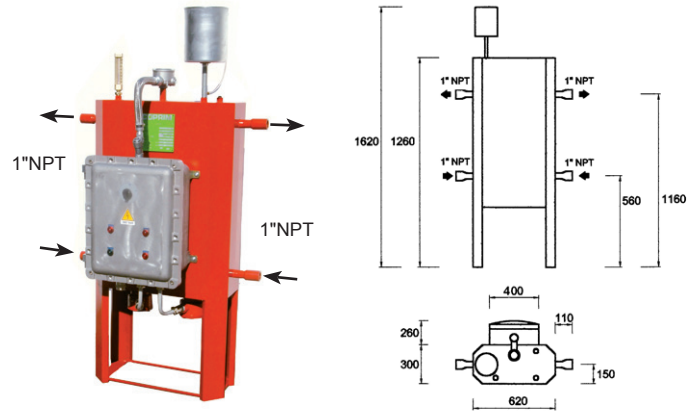
Mod.
8 kw

Cod.
4.92.01

n° 1 Resistenza elettrica 8 kw
Contenuto acqua+glicole 45 lt.

Electrical resistance 8 kw
Contents water+glycole 45 lt

n° 1 Résistance électrique 8 kw
Contenu eau+glycol 45 lt



weight
200 kg

Mod.
16 kw

Cod.
4.92.02

n° 2 Resistenze elettriche 8 kw
Contenuto acqua+glicole 70 lt.

Electrical resistences 8 kw
Contents water+glycole 70 lt

n° 2 Résistances électriques 8 kw
Contenu eau+glycol 70 lt

CE INAIL 0100
modulo H - H1
Garanzia di Qualità Totale

PED
Pressure
Equipment
Directive

temperatura progetto TS - 40 +120 °C

design temperature - température du projet

pressione max PS 250 bar

max pressure - pression max

SPECIFICA

- Termometro -20 + 120 °C
- Vaschetta espansione acqua
- Quadro di comando EExd contenente n°3 termostati ; interruttore generale di sezion. teleruttore comando resistenza ; portafusibili di protezione

SPECIFICATION

- Thermometer -20 + 120 °C
- Water expansion pot
- EExd command board containing n°3 thermostat ; general switch ; resistance control switch ; fuse carrier of protection

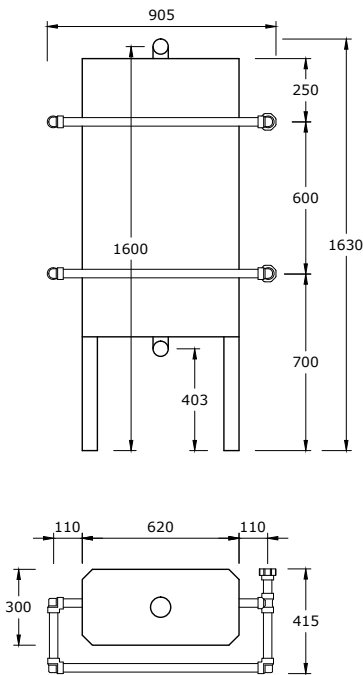
DETAIL

- Thermomètre -20 + 120 °C
- Vase d'expansion eau
- Panneau de contrôle EExd contenant: n°3 thermostats interrupteur général interrupteur de control résistances porte-fusibles de protection

PRERISCALDATORI AD ACQUA PER METANO
NATURAL GAS WATER PREHEATERS
PRÉCHAUFFEURS A' EAU POUR METHANE

ATEX

COPRIM - ITALY



Mod. **BIVAP** Cod. **4.92.03**

Contenuto acqua+glicole 90 lt.

Contents water+glycole 90 lt

Contenu eau+glycol 90 lt

weight
200 kg

temperatura progetto TS - 40 +120 °C
design temperature - température du projet

pressione max PS 250 bar
max pressure - pression max

**INAIL 0100**
modulo H - H1
Garanzia di Qualità Totale

PED
Pressure
Equipment
Directive

SPECIFICA

- Termometro -20 + 120 °C
- Valvola di sicurezza acqua 1,5 bar
- Valvola di sfiato aria

Entrata gas 1" NPT
Uscita gas 1" NPT

Entrata acqua 2"
Uscita acqua 2"

SPECIFICATIONS

- Thermometer -20 + 120 °C
- Water safety valve 1,5 bar
- Air vent valve

Inlet gas 1" NPT
Outlet gas 1" NPT

Inlet water 2"
Outlet water 2"

SPÉCIFICATIONS

- Thermomètre -20 + 120 °C
- Soupape de sécurité eau 1,5 bar
- Soupape d' évacuation d'air

Entrée gas 1" NPT
Sortie gas 1" NPT

Entrée eau 2"
Sortie eau 2"